Computar Hoppy Bithday

5-YEAR INDEX

#### **SPECIALS**

(Format: Story title, author, issue)

16-Bits — Not Quite A Revolution, Les Bell, October 1982 A Good Fortran Is Hard To Find, Allan Miller, May 1986 Author, Author!, D Ritchie/K Thompson, July 1985 Basic For Birdwatchers — Liftout, Les Bell, May 1986 BASIC For Birdwatchers — Liftout 2, Les Bell, June 1986 Blueprints, Les Bell, May 1985 Bonus Book Of Priceless Programs, Lindsay Ford, May 1985 British Initiative, Jack Cross, August 1984 British Microelectronics Program Manager, Penman, August 1984 British Microelectronics Program Manager, Penman, August 198
Build Your Own Expert System, Tim Hartnell, September 1985
Bulletin Board Backchat, Rose Vines, October 1985
Cash & Carry Computers, Les Bell, August 1983
Cheap And Blasty!, Natalie Filatoff, May 1986
Cheap Solutions, Frank Lee, August 1985
Choosing Educational Software, Dr John Barrett, August 1984
Communications — A Baudy Tale, Bill Bolton, October 1985
Computer Graphics — Feature, Robyn Hughes, March 1984 Computer Graphics — Feature, Robyn Hughes, March 1984 Computer Speak, Les Bell, January 1985 Computers And Music — Introduction, Simon Leadley, July 1984 Computers In Education (Chaos/Coherence), Natalie Filatoff, August 1984 Computing In The Sunshine State, Natalie Filatoff, November 1984 Computing On The Cheap, Frank Lee, August 1985 Courseware Cross-section, John Barrett and others, August 1984 CP/M Software Survey, Maria Lengas, February 1986
Crack a Unix Today, F Grampp/R Morris, July 1985
Data Communications — Into The Future, Staff, October 1984
Duelling ATS, Matt Whelan, January 1986 Duelling Ats — The Fight Goes On, Matt Whelan, May 1986 Extra Blue Bits, Les Bell, June 1985 Five On The Dial, Matt Whelan, May 1986 Gosh! How Frustrating, Natalie Filatoff, October 1985 Graphically Speaking, Robyn Hughes, July 1986 Great Database Found, Matt Whelan, January 1986 Great Database Found, Matt Wilelan, Jahuan 1960
Great Database Search — Condor, Rose Vines, May 1985
Great Database Search — Dataflex, Matt Whelan, September 1984
Great Database Search — Knowledgeman, Rose Vines, September 1984
Great Database Search — Optimum, Rose Vines, November 1984 Great Database Search - Sensible Solution, Rose Vines, November 1985 Great Database Search: Opro-4, Matt Whelan, February 1986 Group Micros, Les Bell, December 1985 Group Specs, Matt Whelan, December 1985 Have We Gotta Great Buy for You, Matt Whelan, March 1986 Here Comes Superbee, Matt Whelan, February 1986
Hi-Tech Healing — Part 1, Dr Eugene Sherry, May 1984
High-Tech On Australia II, Evan McHugh, December 1983
Hitchhiker's Guide To Viatel, Les Bell, Norman Kemp, March 1985 How To Write For Your Computer, Natalie Filatoff, May 1985 IBM Moves In — Special Survey, Les Bell and Others, Jan/Feb 1983
Inside The Supermicros, Les Bell, November 1984
Integrated Packages — Software Shootout, Les Bell, December 1984
Languages Software Survey, Les Bell, January 1985
Life In The Fast Lane!, Les Bell, November 1984 Local Area Networks, Les Bell, August 1983 Look At The World Through Crystal Balls, Les Bell, June 1983 MicroBee Engineering Notebook, Max Maughan, September 1983 Micros In A Mainframe World, Frank Liebeskind, October 1983 Micros In A Mainframe World — Part 2, Frank Liebeskind, December 1983 Multi-Musing, Matt Whelan, December 1985

Networks — Personal Experience, Les Bell, August 1983

PC-DOS Reference Card, Les Bell, June 1985 PCOTY: Everyone Loves A Winner, Les Bell, April 1986 PCOTY: The Great Australians, Les Bell, April 1986 PCOTY: The Users Have Their Say, Matt Whelan, May 1985 PCs For Large Organisations, Les Bell, October 1983 Personal Computer Of The Year, Les Bell, April 1985 Personal Computer Of The Year, Les Bell, April 1986

Personal Computer Of The Year Awards, Les Bell, April 1984 Power-Play Update, Matt Whelan, November 1985 Powerful WIMPs, Tim Hartnell, July 1986 Practical Networking, Les Bell, August 1983 Printer Special Feature, BDS, November 1983 Printers Galore . . . , Ewart Stronach, June 1986 Publishing Your Software, Natalie Filatoff, December 1983 RCPMs — The Free Software Smorgasbords, Bill Bolton, September 1983 Roots, Natalie Filatoff, May 1984 Second-Hand Micros — Looking For Bargain, Peter McKay, August 1985 Soft Blue — IBM Software Guide, Maria Lengas, May 1985 Software Copyright, C Hughes/S Bridge, August 1984 Software On The Cheap — \$50 to \$100, Ann Swan, September 1985 Software On The Cheap — Under \$25, Ann Swan, June 1985 Software On The Cheap: \$25 to \$50, Ann Swan, August 1985 Software Sources, Staff, August 1984 Spotlight on PCOTY Finalists, Les Bell, March 1986 State Policies Tied Up in Red Tape?, Natalie Filatoff, August 1984 Streetwise CP/M, Ewart Stronach, February 1986 Swinkels Sells System Shells, Dom Swinkels, September 1985 The Blue Boxes, Les Bell, May 1985 The Christmas Nightmare, Helen Burnett, December 1983 The Class Of 82, Natalie Filatoff, April 1983 The Deep Blue Past, Frank Lee, May 1985
The Do-It-Yourself XT, Les Bell, November 1985 The First Port Of Unix, Juris Reinfelds, July 1985 The Great Aussie Software Competition, Jane Mackenzie, June 1984 The Great Database Search, Matt Whelan, June 1984 The Hard Word On Disks, Les Bell, March 1985
The Winner, By A NEC . . . Les Bell, May 1983 True Blue — Aust Software Development, Norman Kemp, May 1985 Unix In A Nutshell, Les Bell, July 1985 What IS a Database?, Les Bell, July 1983 What's In The Packet?, Bill Bolton, October 1985
What's So Special About Expert Systems?, Dom Swinkels, September When Micros Rule The World, Bill Bolton, June 1983 Where Do U Get Nix?, Maria Lengas, July 1985 Why Printer When You Can Laser, Matt Whelan, January 1986 Why True Blue? — Clone City, Les Bell, June 1985

### **FEATURES**

(Format: Story title, author, issue)

And Something For CoCo Lovers, Richard Newcombe, May 1983 16-Bits — Not Quite A Revolution, Les Bell, October 1982 1983 Perth Electronics Show, Mike Oborn, October 1983 A Beginner's Guide To Tandy Games, Edward McArdle, September 1982 A Fest Of Apples, Les Bell, March 1982 A Good Fortran Is Hard To Find, Allan Miller, May 1986 New Lisa Life For Apple, Les Bell, February 1984 A Peek And A Poke, C D H Cooper, June 1983 A Surfeit Of Systems, Les Bell, April 1983 A Way With Word Processing, Richard Walding, January 1985 A Working Bee, Jan Roberts, November 1985 A Classy School, Greg Hawkins, August 1982 Alice In Fantasyland, Norman Kemp, September 1985 All About Packet Switching, Howard Karten, November 1984 All Hail The Amiga, Tim Hartnell, June 1986 All This And Modula-2!, David Moore, November 1985 Anag And The Computer, Peter Flanigan, May 1982 And The Games People Play, Mark Camm, May/June 1981 Another Quiet Achiever, Matt Whelan, February 1985 Anyone For A Blue Rinse?, Norman Kemp, May 1985 Apricot Pips IBM, Martin Hayman, December 1984 Are You Being Served?. Lindsay Shapero, June 1983 At Home With Negus, The Atari, Chris McEwan, July 1982 Author, Author!, D Ritchie/K Thompson, July 1985 Barson Breaks Out, Lindsay Shapero, April 1983 Basic For Babysitters, John Annable, June 1982

Blue Skies And Hot Computers, Natalie Filatoff, October 1983 Blueprints, Les Bell, May 1985 Books In Brief, Evan McHugh, April 1985 Bringing Business Home, Norman Kemp, June 1984 Build Your Own Expert System, Tim Hartnell, September 1985 Bulletin Board Backchat, Rose Vines, October 1985 Buying In The USA, Peter Phibbs, January 1985 C For Smarties — Part I, Les Bell, November 1985 C No Evil, Jack Dikian, March 1983 C64 Communications Program, Nick Gammon, March 1984 Cable-coupling . . . Twisted Pairs!, Evan McHugh, November 1985 CAD Helps Plan Building Sites, Norman Kemp, January 1986 California Dreaming, Frank Lee, July 1983 Call Me Modem, Evan McHugh, October 1984 Care For Computers, Les Bell, April 1982 Cash & Carry Computers, Les Bell, August 1983 Cashflow Manager, D J Higgins, March 1985 CD Memory, Ian Allen, July 1986 Cheap And Blasty!, Natalie Filatoff, May 1986 Cheap Solutions, Frank Lee, August 1985 Cheap Thrills, Various, August 1985 Chemists Keep Up With The Times, Norman Kemp, October 1985 Chips Solve Toy Distribution Problem, Fred Symes, December 1981 Choosing Educational Software, Dr John Barrett, August 1984 Christensen Protocol — The Manual, Bill Bolton, June 1983 COMA — The Real Price Of The Processor, Fred Symes, November 1981 Comdex/Fall '83, Matt Whelan, January 1984 Commodore Comment — And Conversion, Peter Sandys, July 1982 Commodore Gets Serious, Norman Kemp, August 1984 Communication, The Next Big Breakthrough, Les Bell, September 1982 Communications — A Baudy Tale, Bill Bolton, October 1985 Compaq Takes On The Heavyweights, Norman Kemp, December 1984 Competitions For Computerkids, Keith Stewart, May 1982 Computer Graphics — 3-d Graphics, Evan McHugh, March 1984 Computer Graphics — Digital Art, Evan McHugh, March 1984 Computer Graphics — Feature, Robyn Hughes, March 1984 Computer Graphics — NEC Videograph, Evan McHugh, March 1984 Computer Graphics — On A Home Computer, Evan McHugh, March 1984 Computer Growth — Art Of Getting Smaller, John Mellor Tony Blackie, November 1981 Computer Literacy Or Bust, Professor V X Gledhill, August 1981 Computer Medicine, Fred Symes, January 1982 Computer Music, Madeleine D'Haeye, November 1981 Computer Security, Howard Karten, October 1984 Computer Speak, Les Bell, January 1985 Computer Thugs, Christopher Reed, July 1981 Computers And Music — BeeThoven On Bee, Mike Newnham, July 1984
Computers And Music — Commodore Music, Evan McHugh, July 1984
Computers And Music — Introduction, Simon Leadley, July 1984
Computers And Music — Sounding Out Apple, Evan McHugh, July 1984
Computers And Music — Sounding Out Apple, Evan McHugh, July 1984 Computers And Music — Sounding Out Apple, Evan McHugh, July 1984
Computers And Music — Synthesis & Chips, Andrew Symaniz, July 1984
Computers And Music — The Musical Atari, Evan McHugh, July 1984
Computers In Education (Chaos/Coherence), Natalie Filatoff, August 1984 Computers In Singapore, Peter Sandys, May 1982 Computers In The Classroom, Les Bell, May/June 1981 Computing — Equal Opportunity Industry?, Fred Symes, August 1981 Computing In The Sunshine State, Natalie Filatoff, November 1984 Computing On The Cheap, Frank Lee, August 1985 Confessions Of A Computer Salesman, Peter Sandys, March 1982 Consulting By Computer, Norman Kemp, February 1985

Basic For Birdwatchers — Liftout, Les Bell, May 1986 BASIC For Birdwatchers — Liftout 2, Les Bell, June 1986

Beware The Cave Demons, Chris Carolan, August 1981

Bit Bucket, Evan McHugh, April 1985 Bit Bucket, Evan McHugh, June 1985

Bit Bucket, Frank Lee, September 1985

Bit Bucket, John Nicholls, October 1985

Bit Bucket, Rob Vines, November 1985

BASIC Forth, Tim Hartnell, February 1986
BASIC-ally Speaking, Burt . . . , Carol Quigley, November 1983
Beep! Beep!, Frank Lee, January 1985
Better Service By Computer, Norman Kemp, June 1984

Copy With Chipe — Computer Typesetting, Frank Linton-Simpkins, Janu-Courseware Cross-section, John Barrett and others, August 1984 CP/M Software Survey, Maria Lengas, February 1986 Crack a Unix Today, F Grampp/R Morris, July 1985 Creating Your Own Adventures, Tim Hartnell, June 1986 Data '84, Natalie Filatoff, July 1984 Data '84 — The Main Event, Evan McHugh, May 1984 Data 82, Les Bell, September 1982 Data 83 — Showcase Of The Stars, Lindsay Shapero, May 1983 Data General/One, Rose Vines, February 1985 Delving Deeper Into CP/M, Les Bell, August 1981 Do the Logomotion, Tim Hartnell, March 1986 Do Windows Work?, Howard Karten, August 1984 Do-It-Yourself Business Programs, Norman Kemp, November 1985 Documentation Or Disaster, Les Bell, March 1982 Don't Shoot Me I'm Only Computer Teller, Frank Linton-Simpkins, January Dreams and Reality of Computer Education, Natalie Filatoff, November Duelling ATs, Matt Whelan, January 1986 Duelling Ats — The Fight Goes On, Matt Whelan, May 1986 Easing Your Way Into Computing, Les Bell, March 1982 Elami — Your Friendly Robot, Tom Moffat, December 1983 Employing The Disabled, Evan McHugh, December 1984 Even The Office Idiot Understands, Mark Camm, May/June 1981 Expanding Your IBM PC. Peter Harris, December 1984 Exploring the Mandelbrot Set — Part I, Phil Grouse, January 1986 Exploring the Mandelbrot Set — Part II, Phil Grouse, March 1986 Extra Blue Bits, Les Bell, June 1985 Feeling Out Of Sorts, Tim Hartnell, April 1986 Finding a Working Net, Les Bell, November 1984
Fitting Out The Electronic Boss, Norman Kemp, December 1984
Five On The Dial, Matt Whelan, May 1986 Forget The Crosswords, Buy A Computer, Cosmos Miro, May 1983 Frankly Speaking, Frank Lee, September 1983 Generating Random Numbers, Tim Hartnell, February 1986 Get Purchasing Power, Les Bell, Sept/Oct 1981 Getting Down To Business, Les Bell, May/June 1981 Getting The Best From dBase II, Les Bell, July 1983 Go Forth And Compute, Roy Hill, November 1985 Good Vibrations, Timothy Nicholls, June 1983 Gosh! How Frustrating, Natalie Filatoff, October 1985 Graphically Speaking, Robyn Hughes, July 1986 Graphics — Where do you Draw the Line, Ewart Stronach, July 1986 Great Database Found, Matt Whelan, January 1986 Great Database Search — R:base 4000, Les Bell, October 1985 Great Database Search – Sensible Solution, Rose Vines, November 1985 Group Micros, Les Bell, December 1985 Group Specs, Matt Whelan, December 1985 Happy 2nd Birthday MicroBee, Evan McHugh, March 1984
Have Computer Will Travel, Leigh/Barbara Hemmings, January 1984
Have We Gotta Great Buy for You, Matt Whelan, March 1986 Hear! Hear! Ear To Ear, Matt Whelan, June 1986 Here Comes SuperBee, Lindsay Shapero, March 1983 Here Comes Superbee, Matt Whelan, February 1986 Hexadecimal Pursuit, Les Bell, September 1985 Hi-Tech Healing — Part 1, Dr Eugene Sherry, May 1984 Hi-Tech Healing — Part 2, Dr Eugene Sherry, June 1984 Hidden Behind The Scenes — CP/M, Les Bell, July 1981 High-Tech On Australia II, Evan McHugh, December 1983 Hitchhiker's Guide To Viatel, Les Bell, Norman Kemp, March 1985 Holiday Reading, Evan McHugh, January 1985 Home Computing On The Cheap, Tony Blackie, August 1981 Hothouse Computers, Don Burke, December 1984 Hotting Up The ZX80, David Johnson, June 1982 How An Apple Made It At AMex, Jennifer Adelstein, April 1982 How NetsWork, Les Bell, November 1984 How To Justify Computing, Garnett Znidaric, July 1982 How To Write For Your Computer, Natalie Filatoff, May 1985 How Vulerable are your Disks?, Howard Karten, November 1984 HP150 Takes Over Auction!, Norman Kemp, August 1984

I Bought A Bee, Colin Johns, August 1982 IBM's Next Generation, Lloyd Borrett, February 1985 In-House Communications, Les Bell, October 1982 Innocence Revisited, Lesley Zolin, June 1984 Innocent In Computer-Land, Lesley Zolin, December 1983 Inside The Supermicros, Les Bell, November 1984 Instant Information!, Norman Kemp, August 1984
Integrated Packages — Software Shootout, Les Bell, December 1984
Is This On Your Lisp?, Jack Dikian, December 1982 It Won't Byte You, Les Bell, May/June 1981 It's ZX80/81 With Feeling, Graham Webber, April 1982 Keep On Trekking, Les Bell, March 1982 Keeping Track Of A Fortune!, Fred Symes, July 1981 Kids On Chip Row, Mark Camm, May/June 1981 Kit Computing — Doing It By Numbers, Les Bell, December 1981 Labtam Tackles The Giants, Diane Lyttleton, April 1986 Languages Software Survey, Les Bell, January 1985 Learning With The Tortoise, Peter Thacker, April 1984 Leeward Of Mount Crisis, Frank Lee, May 1984 Let's Dialog, Frank Lee, October 1984 Letter From New York, Tim Hartnell, July 1984 Life In The Fast Lane!, Les Bell, November 1984 Lisa With An S, Frank Linton-Simpkins, March 1983 Local Area Networks, Les Bell, August 1983 London Calling, Norman Kemp, December 1985 Look At The World Through Crystal Balls, Les Bell, June 1983 Look-Up Tables, Collyn Ryvers, December 1983 Make No Mistake, Les Bell, January 1986
Make Your Hobby Pay — Write For YC, Les Bell, February 1982 Making Buildings Intelligent, Evan McHugh, June 1984 Making Lotus As Easy As 1-2-3, Howard Karten, February 1984 Making Educa As Easy As 1-2-5, Howard Karteri, February 1964
Making Medical Technology Pay, Fred Symes, April 1982
Marathon, Fred Symes, July 1981
Market Perceptions, US-Style, Howard Arrington, Jan/Feb 1983
Mass Transit Processing, Les Bell, May/June 1981
Medium Blues For Decentralised Computing, Norman Kemp, May 1985 Melbourne Goes To The Show, Les Bell, December 1982 Microbee 32-Page User Manual, Applied Technology, February 1982 MicroBee Cassette Interface Modification, Daniel Ford, June 1984 MicroBee Music — The Tone Generator, Milan Hudacek, June 1983 Microcomputers In The Hospital, George Phillipou, April 1982 MicroNavigation, Trevor Jones, December 1982

Micros In A Mainframe World, Frank Liebeskind, October 1983

Micros In A Mainframe World — Part 2, Frank Liebeskind, December 1983 Micros Join The NRMA, Norman Kemp, April 1985 Milk Manager, Derek Morris, February 1985 Minerva, Frank Lee, October 1984 Minerva, Frank Lee, October 1984
Moose And His Motorcycle Mailing Lists, A C Skarratt, April 1983
More ZX Mods, Robert Chalmers, September 1982
MSX Missile Launched, Martin Hayman, February 1985
Multi-Musing, Matt Whelan, December 1985
Neology — A Local Hero, Staff, July 1985
Networks — Personal Experience, Les Bell, August 1983
Nevada Cobol, Les Bell, June 1982
New Magic For The Sorceter George Lindley June 1982 New Magic For The Sorcerer, George Lindley, June 1982 Off To The Faire, Tom Booy, June 1982 Okay But What Will It Do For Me?, Keith Stewart, May/June 1981 Option-Not-Fitted Syndrome, Eric Eulenstein, June 1984 Organised Auditors, Norman Kemp, October 1984 Orphaned? Don't Panic, Howard Karten, February 1985 Osborne Three, Evan McHugh, February 1985 Other Office Idiosyncracies, Gregg Borschmann, Sept/Oct 1981 Ouch! They Should Have Warned Me..., Phil Scott, June 1983 Overkill and Underdevelopment, Ian Allen, January 1986 Paddle Your Own Computer, Leigh/Barbara Hemmings, June 1983 Paperword Overload — Problems Solved, Norman Kemp, August 1985 Pascal For Better Or Wirth, Les Bell, April 1982 PC-DOS Reference Card, Les Bell, June 1985
PCOTY Awards — And So, The Winner, Les Bell, April 1984
PCOTY Awards — Attache Accounting, Les Bell, April 1984
PCOTY Awards — Bytec Hyperion, Les Bell, April 1984
PCOTY Awards — Canon AS100, Les Bell, April 1984

PCOTY Awards — Dulmont Magnum, Les Bell, April 1984 PCOTY Awards — Sharp PC5000, Les Bell, April 1984
PCOTY Awards — Software Product Of Year, Les Bell, April 1984 PCOTY Awards — Software Product Of Year, Les Bell, April 1984
PCOTY Awards — Three Of A Kind, Les Bell, April 1984
PCOTY Awards — TI Professional, Les Bell, April 1984
PCOTY Awards — You've Come A Long Way, Les Bell, April 1984
PCOTY Awards — Zardax Word Processor, Les Bell, April 1984
PCOTY: Everyone Loves A Winner, Les Bell, April 1986
PCOTY: The User Their Come May With Lea May 1986 PCOTY: The Users Have Their Say, Matt Whelan, May 1985 PCs For Large Organisations, Les Bell, October 1983 Personal Computer Of The Year, Les Bell, April 1985 Personal Computer Of The Year, Les Bell, April 1986 Personal Computer Of The Year Awards, Les Bell, April 1984 Peter Puppet, Natalie Filatoff, November 1984
Play Games By Modem!, Nick Gammon, September 1982
Playing With Your MicroBee's Video Disp., Eric Lindsay, February 1984 Power-Play Update, Matt Whelan, November 1985 Powerful WIMPs, Tim Hartnell, July 1986 Practical Networking, Les Bell, August 1983 Printer Special Feature, BDS, November 1983 Printers Galore ..., Ewart Stronach, June 1986 Program Pirates, Tony Blackie, December 1981 Programmer's Workbench, Les Bell, November 1984 Programmer's Workbench, Les Bell, December 1984 Programmer's Workbench, Les Bell, March 1985 Programmer's Workbench, Les Bell, April 1985 Programmer's Workbench, Les Bell, May 1985 Programmer's Workbench, Les Bell, June 1985 Programmer's Workbench, Les Bell, July 1985 Programmer's Workbench, Les Bell, September 1985 Programmer's Workbench, Les Bell, December 1985 Public Domain Software: Gems or Junk?, John Hepworth, May 1985
Publishing Your Software, Natalie Filatoff, December 1983
Put On Your Dancing Shoes, Norman Kemp, June 1984
RCPM — The Beginnings, Bill Bolton, October 1984
RCPMs — The Free Software Smorgasbords, Bill Bolton, September 1983 Real High-Res For Apples, Jon Fairall, November 1985 Real Programmers Don't Use Pascal, Ianuary 1986 Reflections On The MicroBee, Eric Lindsay, August 1982 Remote Databases, Staff, October 1984 Rhapsody in Blue — IBM PC Graphics, Ewart Stronach, July 1986 Rocking 'Round the World, Phil Tripp, January 1986 Roots, Natalie Filatoff, May 1984 Samples, Shuffles and Searches, Tim Hartnell, June 1986 School's In — For Some, Tony Blackie, August 1981 Second Personal Computer Show, Evan McHugh, March 1984 Second-Hand Micros — Looking For Bargain, Peter McKay, August 1985 Selecting A PC For Business, Les Bell, April 1985 Should You Buy An 'Orphan' Computer?, Eric Lindsay, December 1983 So You Want To Buy A Second-Hand Micro?, Derek Morris, April 1982 Soft Blue - IBM Software Guide, Maria Lengas, May 1985 Software Copyright, C Hughes/S Bridge, August 1984
Software Copyright — Editorial, Les Bell, January 1984
Software Copyright — Not A Simple Case, Evan McHugh, May 1984 Software On The Cheap — \$50 to \$100, Ann Swan, September 1985 Software On The Cheap — Under \$25, Ann Swan, June 1985 Software On The Cheap: \$25 to \$50, Ann Swan, August 1985 Some Of My Best Friends Use W-Processors, Eric Lindsay, April 1983 Son of Ledgermaster, Lyndsay Ford, March 1986 Sound For The Sinclair, Benjamin Smith, December 1983 Spotlight on PCOTY Finalists, Les Bell, March 1986 Starting An RCPM System — Part 1, Bill Bolton, June 1984 State Of The Art!, Natalie Filatoff, November 1984 Steelworkers Take To Home Movies, Norman Kemp, December 1984 Streetwise CP/M, Ewart Stronach, February 1986 Super-Intelligent Games, Ian Allen, September 1985
Swinkels Sells System Shells, Dom Swinkels, September 1985
System Expansion — Part I, Roy Hill, December 1983
System Expansion Part 2, Roy Hill, January 1984 Talking Tallyphone, Evan McHugh, April 1984 Talking To L.A., Cathy Gray, October 1984

Tandy's Educational Authoring, Jim Rennie, Jan/Feb 1983 Teaching The IBM To Think, Bob Stafford, Jan/Feb 1983 Technology Wedding: Future Chips, Les Bell, November 1981 Dumb or Smart, Evan McHugh, October 1984 Terminals -The \$200 Mac Modem, Bob Pulsford, February 1986 The 1984 PC Show, Evan McHugh, May 1984 The Big Day, Les Bell, June 1983 The Big Sell Of The Little IBM, John Hall/John Skaller, Jan/Feb 1983 The Bit Bucket, Evan McHugh, February 1985 The Bit Bucket, Evan McHugh, March 1985 The Blue Boxes, Les Bell, May 1985 The Byter Bit, M U Grubb, April 1983 The Christensen Revolution, Bill Bolton, May 1983

The Class Of 82, Natalie Filatoff, April 1983 The Computer Writers' Wishlist, Various, January 1986 The Computerised Journo, Phil Scott, August 1983 The Criminal Computer, Frank Linton-Simpkins, May 1982

The Christmas Nightmare, Helen Burnett, December 1983

The Deep Blue Past, Frank Lee, May 1985 The Desk-Top General, Stephanie Blackett, March 1982

The Do-It-Yourself XT. Les Bell, November 1985

The First Personal Computer Supershow!, Les Bell, April 1983

The First Port Of Unix, Juris Reinfelds, July 1985 The Glossary Giggles, Fred Symes, August 1981

The Great Aussie Software Competition, Jane Mackenzie, June 1984

The Great Aussie Software Competition, Jane Mackenzie, July 1984 The Great Database Search, Matt Whelan, June 1984

The Hard Word On Disks, Les Bell, March 1985

The IBM-Apple Connection, Andrew Larkin, November 1985 The Latest Apple-Portable!, Evan McHugh, May 1984

The Model Business, Les Bell, March 1982

The Modem is The Message, Peter Jetson, May 1983 The Office Idiot's First Term Report, Mark Camm, July 1981

The One About The Travelling Salesman, Fred Symes, July 1981

The Real Laws Of Life, Les Bell, July 1981

The REAL Paper Computer, Tony Blackie, August 1981 The Rise And Fall Of ANK:, Tim Hartnell, April 1986 The Soft Sell, Mark Camm, May/June 1981

The Source — Miracles Before Your Eyes, Keith Stewart, July 1981

The Sting, Les Bell, July 1981 The Talking Computer, Jack Cross, December 1982

The Tenth Australian Computer Conference, Les Bell, November 1983

The Third Wave!, Sonia Beesley, February 1985

The Tyranny Of Standards, Evan McHugh, February 1985

The Winner, By A NEC . . . , Les Bell, May 1983 The World According To Charles Peddle, Evan McHugh, April 1984

The World, According To Clive Sinclair, Martin Hayman, December 1982

The YC Tax Attack, Matt Whelan, June 1986

There's A Micro In Your Futures, George Phillipou, December 1981 This Little Sirius Went To Market, Leigh/Barbara Hemmings, June 1984 Thus Spake Rudolph Langer, Lindsay Shapero, June 1983

Tom Thumb v The Goliaths, Norman Kemp, June 1984

True Blue — Aust Software Development, Norman Kemp, May 1985

Unix Against CP/M, Bill Bolton, Jan/Feb 1983 Unix Against CP/M, Bill Bolton, Jan/Feb 1983 Unix In A Nutshell, Les Bell, July 1985

User Friendly — User Insulting?, Howard Karten, August 1984

Viatel Grapevine, Norman Kemp, April 1985

VIC And The Office Idiot, A Moron, April 1982

Viva Las Vegas!, Frank Lee, September 1984 What IS a Database?, Les Bell, July 1983

What MicroBee Did, Evan McHugh, March 1984

What MicroBee Did Next, Evan McHugh, March 1984
What Really Happened To Osborne?, Bill Bolton, April 1984
What To Give Your ... For Christmas, Frank Lee, December 1985

What's Happening At Apple?, Tony Blackie, November 1981

What's In The Packet?, Bill Bolton, October 1985

What's So Special About Expert Systems?, Dom Swinkels, September 1985

What's The Big Difference?, Les Bell, January 1982 When Micros Rule The World, Bill Bolton, June 1983

When Owen Hill Stood Still, Natalie Filatoff, February 1986

When Will You Viewdata?, Les Bell, May/June 1981

Where Do U Get Nix?, Maria Lengas, July 1985

Where Fantasy Meets Computer Science, Stephanie Blackett, March 1982

Which Language For You?, Les Bell, May/June 1981
Why Printer When You Can Laser, Matt Whelan, January 1986

Why True Blue? — Clone City, Les Bell, June 1985

Word Factories Part II, Mark Camm, July 1981 Word Games With 'The Word', Jeff Richards, December 1983

XL: The Fifth-Generation Australian, Ian Allen, December 1985

YC Questionnaire, Derek Morris, December 1983

Yes Sydney Has A Traffic Control System, Frank Linton-Simpkins, May

Yesterday I Couldn't Spell Computer . . . , Lindsay Shapero, May 1983 You Want A Computer-Controlled Rooster?, Fred Symes, November 1981 Your Computer Presents Awards, Jane Mackenzie, May 1984

Your Computer's Bulletin Board, Evan McHugh, October 1984

#### REVIEWS — Books:

(Format: Book name and author, story title, author, issue)

30 Computer Programs For The Homeowner: D Chance, Book Reviews, Les

Bell, April 1983 55 Advanced Computer Programs in BASIC:, Book Reviews, Derek Morris,

December 1982

A Programmer's Notebook: David Cortesi, Your CP/M Computer, Bill Bolton, July 1983

Advanced (dBase) Programmer's Guide: Ashton-Tate, Advanced Program-

mer's Guide, dBasell/III, Rose Vines, June 1985

An Introduction To Pascal: Neill Graham, The Good Oil On Pascal, Les

Bell, April 1982

Apple BASIC Data File Programming: Finkel & Brown, Book Reviews, David Sharpe, December 1982

Apple Machine Language: Don and Kurt Inman, Book Reviews, M R Dunmill, December 1982

Apple Pascal Games: D Hergert/J Kalash, Book Reviews, Les Bell, April 1983

Australian Microcomputer Handbook: Tony Webster, Book Reviews, Les Bell, January 1982

Bag Of Tricks, Need A Bag Of Tricks?, Caroline Christie, August 1982 Beyond Games: Ken Skier, Book Reviews, Eric Lindsay, April 1983

Bit By Bit: Stan Augarten, George Allen & Unwin, An Illustrated History Of Computers, Kate Storey, October 1985 C: A Reference Manual: S Harbison/G Steele, Books On C And Unix, Rod

Whitworth, July 1985

Computer Reference Guide's Software Handbook:, Book Reviews, Les Bell, April 1983

Computerworld's Greenbook Of Software/Services, Book Reviews, Les Bell, April 1983

CRT Controller Handbook: Gerry Kane, Books In Brief, Eric Lindsay, June 1984

Digital Circuits Ready-Reference: John Markus, Book Reviews, Eric Lindsay, December 1983

Digital Electronics Hands On: George Young, Book Reviews, Eric Lindsay,

December 1983 Doing Business With Pascal: Richard/Douglas Herger, Book Reviews, Les

Bell, August 1983

Doing Business With SuperCalc:, Book Reviews, Les Bell, August 1983 Getting Started On The Microbee: Lukes/Hartnell, Microbee — BASIC to Wordbee Transfer, Mike Newnham, December 1984

Information Systems Design: Brookes/Grouse/et al., Book Reviews, Les Bell, August 1983

Inside CP/M: David Cortesi, Your CP/M Computer, Bill Bolton, July 1983 Introduction to C: Paul M Chirlian, Books On C And Unix, Rod Whitworth, July 1985

Introduction To Pascal Including UCSD: Rodney Zaks, Book Reviews, Les Bell, January 1982

Learning To Program In C: Thomas Plum, Heard On The Bus, Leon Yendor, June 1983

MBASIC Handbook by Walter Ettlin/Gregory Solberg, MBASIC Handbook, Mike Murray, September 1984

Microcomputers Don't Byte: A Maggs E Ray T Webster, Book Reviews, Les

Bell, January 1982

Microprocessor Software DATA Book, Book Reviews, Les Bell, April 1983 Pascal Primer: David Fox and Mitchell Waite, The Good Oil On Pascal, Les Bell, April 1982

Pascal Programming For The Apple: TG Lewis, The Good Oil On Pascal,

Les Bell, April 1982

Pascal Programming Structures: George W Cherry, Book Reviews, Les Bell, January 1982

Pascal User Manual and Report: Jensen and Wirth, The Good Oil On Pascal, Les Bell, April 1982

Problem-Solving Principles: RE Prather, The Good Oil On Pascal, Les Bell, April 1982

Real World Unix: John Halamka, Books On C And Unix, Rod Whitworth, July 1985

Texas Instruments Electronics Textbooks, Book Reviews, Eric Lindsay, February 1984

The Byte Book Of Pascal: Blaise Liffick, The Good Oil On Pascal, Les Bell, April 1982

The C Primer: Les Hancock/Morris Kreiger, Your CP/M Computer, Bill Bol-

ton, July 1983 The C Puzzle Book: Alan R Feuer, Your CP/M Computer, Bill Bolton,

December 1982 The Cheap Video Cookbook: Don Lancaster, Books In Brief, Eric Lindsay,

Iune 1984 The Crooked Computer: William G Shingler Jr., Book Reviews, Eric Lindsay,

December 1983 The RS-232 Solution: Joe Campbell, Sybex Books, The Tyranny Of Stand-

ards, Evan McHugh, February 1985

TRS-80 Graphics For The Model 1 & 3: Kater/Thomas, Book Reviews, Rod Stevenson, December 1982

TRS80 Color Programs: Rom Rugg and Phil Feldman, Book Reviews, Les Bell, August 1983

TRS80 Extended Colour BASIC Manual, Manual Labour, Eric Ulevik, May 1983

UCSD Pascal — A Beginner's Guide: JNP Hume RC Holt, The Good Oil On Pascal, Les Bell, April 1982

Understanding C: Bruce H Hunter, Books On C And Unix, Rod Whitworth,

July 1985 Unix Programmer's Manual: Bell Laboratories, Books On C And Unix, Rod

Whitworth, July 1985 Various titles, Holiday Reading, Evan McHugh, January 1985

### **REVIEWS** — Computers:

(Format: Machine, model, processor, operating system, story title, author, issue)

Access, Z80, CP/M, Access — Portable Computer System, John Nicholls, October 1983

ACT, Apricot, 8086, CCP/M 86, MS-DOS, Apricot — Pick Of The Bunch, Andrew Nicholson, May 1984

AED Supercomputer, S-100 Sys, Z80, CP/M, Here Comes Supercomputer, Les Bell, Sept/Oct 1981

Amstrad, CPC464, Z80, AWA's Thorn In Commodore's Side, Evan McHugh. February 1985

Amstrad, CPC664, Z80, Computing On The Cheap, Frank Lee, August 1985 Amstrad, CPC464, Z80, BASIC, Cheap And Blasty!, Natalie Filatoff, May 1986

APF, IM1, 6800, BASIC, Imagination — And Thereby Hangs A Tale, Chris Carolan Les Bell, May/June 1981

APF, IM-1, 6800, BASIC, APF Imagination Machine, Les Bell, Sept/Oct 1981 Apple, III, 6502, SOS, Your Apple Computer, Les Bell, May/June 1981 Apple, III, 6502, SOS, The Juicier Apple, Les Bell, July 1982

Apple, Lisa, 68000, Another Star Is Born, Les Bell, March 1983 Apple, Ile, 6502, Apple IIe — First Impressions, Ken Ozanne, May 1983

Apple, Macintosh, 68000, Apple, A New Lisa Life For Apple, Les Bell, February 1984

Apple, Lisa, 68000, Apple, Apple's Lisa, Les Bell, February 1984

Apple, Lisa, 68000, Apple, PCOTY Awards — And So, The Winner, Les Bell, April 1984

Apple, IIc, 65C02, ProDos, The Latest Apple-Portable!, Evan McHugh, May

Apple. IIc. 65C02. ProDOS. Apple's Portable Bombshell, Jane Mackenzie. July 1984

Apple, Macintosh, 68000, Apple's Macintosh, Les Bell, April 1985

Apple, Mac Plus, 68000, Finder, Powerful WIMPs, Tim Hartnell, July 1986 Apple II, Europlus, 6502, BASIC, Polished Apple, Les Bell, Sept/Oct 1981 Applied Tech, S.I. 80, Z80, BASIC Assembler, Super Instructor 80, Les Bell, December 1981

Applied Tech, Microbee, Z80, BASIC, Applied Technology's Bee-Line Progress, Les Bell, February 1982

Applied Technology, Microbee, Z80, MicroWorld BASIC, The Bee, Or Not The Bee, Les Bell, July 1982

Applied Technology, Colour Bee, Z80, Here Comes SuperBee, Lindsay Shapero, March 1983

Archive/Wavemate, SR70X, Z80, CP/M, Single-Board Satisfaction!, Bill Bolton, December 1982

Archives, III, Z80, CP/M, Store It In The Archives, Les Bell, May 1982 Archives, PC, Z80, CP/M, Archives Personal Computer, Les Bell, October

Archives, MicroFive, 80286, DOS, Duelling Ats - The Fight Goes On, Matt Whelan, May 1986

Atari, 400, BASIC, Atari — At Last!, Bref Ruhl, August 1981

Atari, 400, 6502, BASIC, Atari 400, Les Bell, Sept/Oct 1981

Atari, 400, 6502, BASIC, At Home With Negus, The Atari, Chris McEwan, July 1982

Atari, 800XL, 6502, BASIC, Atari's Real Computer, Evan McHugh, August

Atari, 520ST, 68000, TOS/GEM, Powerful WIMPs, Tim Hartnell, July 1986 BBC, B, Personal Computer Of The Year, Les Bell, May 1983

BBC, The ABC Of The BBC, David Badger, June 1983 BI, XT-88, 8088, DOS, Bit Bucket, Frank Lee, September 1985

Bondwell, 14, Z80, Dick Smith's Bondwell, Les Bell, April 1985

Brother, WP600, Oh Brother!, Ted Doyle, October 1985

Burroughs, B20, 8086/88, Proprietary, Versatile Burroughs B20, John Nicholls, October 1983

Bytec, Hyperion, 8088, MS-DOS CP/M, Meet The Hyperion, Les Bell, January 1984

Bytec, Hyperion, 8088, PC-DOS CP/M, PCOTY Awards — Bytec Hyperion, Les Bell, April 1984

Canon, AS100, 8088, PC-DOS CP/M, PCOTY Awards — Canon AS100, Les Bell, April 1984

CO16 Co-processor, 8086, Bit Bucket, Evan McHugh, April 1985 Columbia, MPC, 8088, The Columbia Challenge, Les Bell, March 1983 Columbia, MPC, 8088, Personal Computer Of The Year, Les Bell, May 1983 Commodore, VIC-20, 6502A, BASIC, Commodore Takes Charge, Peter San-

dys, August 1981 Commodore, VIC-20, 6502A, BASIC, VIC Power — Here At Last!, Les Bell,

April 1982 Commodore, 8096, 6502, Commodore's Silicon Office, Les Bell, June 1982 Commodore, VIC-20, 6502, BASIC, The Bee, Or Not The Bee, Les Bell, July

Commodore, 4016, 6502, BASIC, Commodore Comment — And Conver-

sion, Peter Sandys, July 1982 Commodore, 64, 6502, Personal Computer Of The Year, Les Bell, May 1983 Commodore, VIC-20, 6502, BASIC, Cash & Carry Computers, Les Bell, August 1983

Commodore, C64, 6510A, BASIC, The Commodore 64 — A User's View, Michael Jennings, February 1984

Commodore, SX-64, 6502, Commodore SX-64, Les Bell, May 1984

Commodore, C16, 6502, Commodore 16 Learner Pack, Andrew Farrell, June

Commodore, PC 10, 8088, DOS, Bit Bucket, Frank Lee, September 1985 Commodore, 128, 6502/Z80, BASIC, CP/M, Commodore 128, Ian Allen, September 1985

Commodore, 16, 6502, BASIC, Cheap And Blasty!, Natalie Filatoff, May 1986 Commodore, Amiga, 68000, AmigaDOS, All Hail The Amiga, Tim Hartnell, lune 1986

Commodore, Amiga, 68000, Amiga-DOS, Powerful WIMPs, Tim Hartnell, July 1986

Compaq, Despro 286, 80286, DOS, Duelling ATs, Matt Whelan, January

Compucolor, II, Great Microcomputers Of The Past, John Newman, Februarv 1984

Compupro, 8/16, 8085/8088, MP/M 816, Programmer's Workbench, Les Bell, November 1984

COMX, 35, 1802A, BASIC, Cash & Carry Computers, Les Bell, August 1983 CPM, Conqueror, Z80, CP/M, The Instant Conqueror Solution, David Hill, August 1984

Creswick Data, 2020, Z80, MP/M II, MP/M II On The CDS-2020, Les Bell, January 1984

Cromemco, C-10, Z80, CDOS, Small Is Beautiful, Les Bell, April 1983 Data General, DG One, 80C88, DOS, Spotlight on PCOTY Finalists, Les Bell, March 1986

Datamax, 186, 80186, Concurrent DOS 4.1, The Datamax 186, Frank Lee, December 1985

DEC Rainbow, 100, Z80/8088, Personal Computer Of The Year, Les Bell, May 1983

DEC Rainbow, 100, Z80/8088, CP/M 86/80, Rainbow 100, Mark Kosten, April 1984

Dick Smith, Super 80, Z80, BASIC, Super 80 Computer, Les Bell, December 1981

Dick Smith, Super 80, Z80, ROM Monitor/BASIC, The Bee, Or Not The Bee, Les Bell, July 1982

Dick Smith, VZ-200, Z80, BASIC, Cash & Carry Computers, Les Bell, August 1983

Dick Smith, Wizzard, Cash & Carry Computers, Les Bell, August 1983

Dick Smith, Cat, 6502, BASIC, Cat's Whiskers, Evan McHugh, August 1984 Dick Smith, Multitech, 8088, DOS, Dick Smith's Cheap Compatible, Frank Lee, January 1986

Dick Smith., Super 80, Z80, Super Dick's Super 80, Robert Tanton, Jan/Feb

Digital Equipment, Rainbow, 8088 Z80, CP/M 86/80, Delicious Desirable Delectable DECs, Les Bell, June 1982

Dulmont, Magnum, 80186, MS-DOS, Two Quart Bottler, Les Bell, October

Dulmont, Magnum, 80186, MS-DOS, PCOTY Awards — Dulmont Magnum,

Les Bell, April 1984 Eagle, II, Z80, The Eagle Has Landed, Les Bell, June 1983

Epson, PX-8, Z80, Epson PX-8, Les Bell, April 1985 Epson, QX-10+, Z80, Epson QX-10+, Les Bell, June 1985

Godbout, CPU 8085/8, 8085/8088, CP/M CP/M-86 MP/M816, Eight AND Sixteen, Les Bell, October 1982

Heath Zenith, Z89, Z80, HDOS CP/M, Heath Zenith H89, Les Bell, December 1981

Hewlett Packard, 110, 8088, DOS, Hewlett Packard's HP110, Les Bell, April

Hewlett-Packard, HP75C, Hewlett-Packard 75C — The Missing Link?, Les Bell, December 1982

Hewlett-Packard, HP-41C, HP, The Mitiest Might?, Les Bell, Jan/Feb 1983 Hewlett-Packard, HP150, 8088, MS-DOS, HP150, Les Bell, February 1984 Hewlett-Packard, HP150, 8088, MS-DOS, The Magic Touch, Dom Swinkels, April 1984

Hewlett-Packard, 110, 8088, DOS, HP110 Portable Computer, Evan McHugh, January 1985

Hewlett-Packard, Integral, 68000, HP's Integral — All in One, Les Bell, July

Hewlett-Packard, Integral, 80C88, HP-UX, Spotlight on PCOTY Finalists, Les Bell, March 1986

Hewlett-Packard, Vectra, 80286, DOS, Duelling Ats — The Fight Goes On, Matt Whelan, May 1986

Hitachi Peach, MB6890, 6809, A Peach Of A Program, Allan Moult, April 1982

IBM, 5150 (PC), 8088, PC-DOS CP/M, A Closer Look At The IBM, Les Bell, June 1982

IBM, PC, 8088, PC-DOS, My First Computer Is An IBM, Lloyd R Borrett, December 1982

IBM, PC, 8088, PC-DOS, IBM Moves In — Better Late Than Never!, Les Bell, Jan/Feb 1983

IBM, PC, 8088, Any Colour, So Long As It's Grey, Les Bell, April 1983 IBM, PC, 8088, Personal Computer Of The Year, Les Bell, May 1983 IBM, PC, 8088, The IBM-PC — Getting To Know You . . . , Lloyd R Borrett, lune 1983

IBM, 9000, 68000, BASICs Ain't Basic — Part II, Dom Swinkels, April 1985 IBM, JX, 8088, DOS, IBM's School Tie, Les Bell, December 1985

IBM, PC AT, 80286, DOS, Duelling ATs, Matt Whelan, January 1986

IBM, PC AT, 80286, DOS, Spotlight on PCOTY Finalists, Les Bell, March 1986

IMS, 5000SX, Z80, CP/M or TurboDOS, The Turbocharged IMS, Les Bell, July 1982 John Sands Sega, SC3000H, Z80, Computing On The Cheap, Frank Lee,

August 1985

John Sands Sega, SC3000, Z80, BASIC, Cheap And Blasty!, Natalie Filatoff, May 1986

Kaypro, II, Z80, CP/M, Take Up Thy Computer And Walk, Les Bell, September 1982

Kaypro, II, Z80, CP/M, A Play With The Kaypro II, Les Bell, December 1982 Kaypro, II, Z80, CP/M, Kaypro II, Steve Keen, February 1984

Kaypro, 2000, 8088, DOS, Spotlight on PCOTY Finalists, Les Bell, March 1986

KayproInstruments, 286i, 80286, DOS, Duelling ATs, Matt Whelan, January 1986

Labtam, 3003, The Labtam 3003, Les Bell, April 1985

Labtam, 3015/V32, 32032, Unix, Labtam At Large, Les Bell, April 1986 Mattel, Aquarius, Z80, The Cheapest Computer, Frank Lee, August 1985 Memotech, 500/512, Z80, Memotech 500 and 512, Lance Wilson, November 1984

Microbee, Microbee 32-Page User Manual, Applied Technology, February 1982

MicroBee, IC, Z80, MicroWorld BASIC, Cash & Carry Computers, Les Bell, August 1983

MicroBee, APC, Z80, CP/M, What MicroBee Did Next, Evan McHugh, March 1984

MicroBee, Series II, Z80, PCOTY Awards — You've Come A Long Way, Les Bell, April 1984

MicroBee, 128K, Z80, CP/M, A MicroBee For Business, Evan McHugh, June 1984

Microbee, CIAB, Z80, Microbee Microdrives, Evan McHugh, December 1984

Microbee, CIAB, Z80, Computing On The Cheap, Frank Lee, August 1985 Microbee, All, Z80, BASIC/CP/M, The Beeline To Success, Matt Whelan, April 1986

Microsoft, Softcard, Z80, CP/M, Softcard For Hard Users, Les Bell, August 1981

Mirror, 2000, 6502, BASIC, Reflections On A Mirror, Les Bell, June 1982 Monroe, OC8820, Z80, CP/M MOS, Monty's Magic, Les Bell, May 1982 Morrow, MD2, Z80, CP/M, Micro-Decision, Macro-Result, Robert Deane, February 1984

Morrow, MD11, Z80, CP/M Plus, DBest Machine For dJob, Les Bell, July

Morrow, Pivot, 8088, DOS, Spotlight on PCOTY Finalists, Les Bell, March 1986

Morrow Designs, MicroDecsn, Z80, CP/M, Decisions, Decisions, Les Bell, November 1982

Multitech, MPF-II, 6502, BASIC, Cash & Carry Computers, Les Bell, August

Multitech, MIC-504, Z80, CP/M, Multitech MIC-504, John Nicholls, April Multitech, Microprof, 8088, BASIC, An Education in Itself, Phil Grouse,

lanuary 1986 NCR, PC4i, 8088, DOS, NCR PC4i — A Heavyweight Compatible, Rose

Vines, November 1985

NCR, PC8, 80286, DOS, Duelling ATs, Matt Whelan, January 1986 NEC, PC-8001, Z80, BASIC CP/M, NEC's Next, Les Bell, Sept/Oct 1981

NEC, APC, 8086, CP/M-86, NEC's Headache Relief, Matt Whelan, October 1982

NEC, APC, 8086, CP/M-86, The Winner, By A NEC . . . , Les Bell, May 1983 NEC, PC8301, 80C85, Microsoft, PCOTY Awards — Three Of A Kind, Les Bell, April 1984

NEC, APC III, 8086, DOS, More Advanced NEC-ing, Frank Lee, December 1984

NEC, APC III, 8086, NEC APC III, Les Bell, April 1985

NEC, PC-8401, Z80, BASIC, CP/M in Your Lap, John Hepworth, February 1986

NEC APC/Bit Pad 1, 8086, CP/M UCSD Pascal, Computer Graphics — NEC Videograph, Evan McHugh, March 1984

NorthStar, Horiz, Z80, CP/M, NorthStar Horizon — A Real Box Of Tricks, Bill Bolton, July 1981

Northstar, Dimension, 80186/8088, Northstar's New Dimension, Matt Whelan, February 1985

Oki, if-800, Z80, CP/M, OKI's OK Oriental, Les Bell, August 1982

Olivetti, M20, Z8001, A Likely Latin, Les Bell, June 1982

Olivetti, M10, 80C85, Microsoft, PCOTY Awards — Three Of A Kind, Les Bell, April 1984

Olivetti, M24, 8086, DOS, Olivetti's M24, Les Bell, April 1985

Option II, Z80, CP/M, MP/M, No Frills, Lotsa Thrills, Tony McSherry, July

Oric 1, 6502, BASIC, Oric-1 Review, Evan McHugh, January 1984

Osborne, O-1, Z80, CP/M, Put Your Money Where Osborne's Mouth Is, Les Bell Dan Montague, February 1982

Osborne, O-1, Z80, CP/M, Osborne's Porta-Power, Les Bell, May 1982 Osborne, O-1, Z80, Ouch! They Should Have Warned Me . . , Phil Scott, June 1983

Osborne, Executive, Z80, CP/M, Osborne's Osborne Lookalike, Les Bell, September 1983

Osborne, AT, 80286, DOS, Duelling Ats — The Fight Goes On, Matt Whelan, May 1986

Otrona, Attache, Z80, CP/M, Take Up Thy Computer And Walk, Les Bell, September 1982

Otrona, Attache, Z80, CP/M, The Ultimate Portable?, Les Bell, November

Otrona, Attache, Z80, Personal Computer Of The Year, Les Bell, May 1983

Panasonic, JB2000, 8088, Panasonic's IBM Clone, Les Bell, May 1982 Panasonic, JB3000, 8088, The Dis-Integrated Computer, Gary ....., April

PC Express, 8086, Programmer's Workbench, Les Bell, November 1984 Portable Comp. Co., Portapak, Portapak, Les Bell, April 1985

Portapak, Z80B, CP/M, The Portable Computer Company's Portapak, Frank Lee December 1984

President, 16-210, 8088, The President 16-210, Frank Lee, April 1985 President, AT, 80286, DOS, Duelling Ats — The Fight Goes On, Matt

Whelan, May 1986 Sanyo, 670/880, 8088-2, DOS, The Compatibles Came In Two By Two, Rose

Vines, December 1985

Seequa, Chameleon, 8088/Z80, MS-DOS CP/M, Chameleon Blends With IBM-PC, John Nicholls, December 1983 Sega, SC3000H, Z80, Sega — Success Without Hype, Matt Whelan, Febru-

ary 1985

Sharp, PC1211, BASIC, Sharp PC1211 Pocket Computer, Les Bell, November 1981

Sharp, PC1500, BASIC, Pocket Power, Les Bell, February 1982

Sharp, MZ-80B, Z80, Sharp Thinking, L Wetherall/A Baartz, April 1983 Sharp, PC5000, 8088, MS-DOS, PCOTY Awards — Sharp PC5000, Les Bell, April 1984

Sharp, PC 7000, 8086, DOS, Spotlight on PCOTY Finalists, Les Bell, March 1986

Sharp PCs, 1500/1211, BASIC, The Sharp Twins Compared, Stephen Wilbourne, June 1982

Sinclair, ZX80, Z80, BASIC, Silent Mite, Les Bell Mark Camm, May/June

Sinclair, ZX80 8KROM, Z80, BASIC, Mighty Mite Takes On The Universe. Les Bell Mark Camm, July 1981

Sinclair, ZX81, Z80, BASIC, More Fun With The 81, Bref Ruhl, August 1981 Sinclair, Spectrum, Sinclair's Spectacular Spectrum, Matt Whelan, May

Sinclair, Spectrum, Z80, BASIC, Spectrum Analysis, Graham Webber, August 1982

Sinclair, Spectrum, Z80, BASIC, Cash & Carry Computers, Les Bell, August

Sinclair, QL, 68008, How Far Will A Quantum Leap?, Tim Hartnell, October 1984

Sinclair, QL, 68008, Computing On The Cheap, Frank Lee, August 1985 Sirius, 1, 8088, A Star Of The First Magnitude, Leigh/Barbara Hemmings, April 1983

Sirius, 1, 8088, Personal Computer Of The Year, Les Bell, May 1983 Sony, Model 10, Z80, CP/M, Dedicated to WP, Rose Vines, January 1986 Sord, M23, Z80, BASIC, Little Sord, Big Heart, Les Bell, May 1982

Sord, M23, Z80, Super Sords, Dom Swinkels, September 1983

Sord, M68, 68000/Z80, CP/M, Draw Your Sord, Les Bell, May 1984 SpectraVideo, SV-318, Z80, BASIC, Cash & Carry Computers, Les Bell, August 1983

Sperry, PC/IT, 80286, DOS, Duelling Ats — The Fight Goes On, Matt Whelan, May 1986

Synertek, SYM-1, 6502, All Aboard The SYM-1 Express, Roy Hill, June 1983 System 80, Mk II, Z80, BASIC, A Piece Of Dick Smith's Mind For You, Les Bell, May/June 1981

System 80, Business, Z80, BASIC, The Professional System 80..., Les Bell, June 1982

Tandy, Color Comp., 6809E, BASIC, Cash & Carry Computers, Les Bell, August 1983

Tandy, Model 100, 80C85, Microsoft, PCOTY Awards — Three Of A Kind, Les Bell, April 1984

Tandy, Model 2000, 80186, MS-DOS, Tandy 2000, Les Bell, July 1984
Tandy, 2000, 80186, Tandy's TRS-80 Model 2000, Les Bell, April 1985
Tandy, Model 200, Z80, Bit Bucket, John Hepworth, October 1985

Tandy, Model 1000, 8088, DOS, Tandy Tries Compatibility, Frank Lee, November 1985

Tandy TRS80, Model III, Z80, BASIC, TRS80 Model III — Is It 3 Times As Good?, Les Bell Mark Camm, July 1981

Tandy TRS80, Color Comp. 6809, BASIC, Colour The Opposition Green, Les Bell, January 1982

Tandy TRS80, Model I, Z80, BASIC, A Salute To Microcomputing's Model T, Les Bell, February 1982

Tandy TRS80, Colour, 6809, BASIC, A Beginner's Review Of Tandy Colour, April 1982

Tandy TRS80, Model 100, 80C85, BASIC, Briefcase Bombshell, Les Bell, September 1983

Tandy TRS80, Colour, Z80, BASIC, Cheap And Blasty!, Natalie Filatoff, May 1986

Telcon, Zorba, Z80, CP/M, It's All Greek To Me!, Les Bell, October 1983 Televideo, TPC-II, 8088, Televideo TPC-II, Les Bell, April 1985 Texas Instruments, T199/4, 9940, BASIC, Is God A Texan, Les Bell, Sept/Oct

1981

Texas Instruments, TI 99/4, 9940, BASIC, Texas Instruments TI 99/4, Shane Andersen, November 1981

Texas Instruments, 99/4A, BASIC, Cash & Carry Computers, Les Bell, August 1983

Texas Instruments, Prof. PC, 8088, MS-DOS, PCOTY Awards — TI Professional, Les Bell, April 1984

Texas Instruments, Pro-Lite, 80C88, DOS, The TI Pro-Lite Professional Computer, Frank Lee, December 1985

Texas Instruments, Busipro, 80286, DOS, Duelling ATs, Matt Whelan, January 1986

Texas Instruments, Busipro, 80286, DOS, Spotlight on PCOTY Finalists, Les Bell, March 1986

Toshiba, T200, Z80, CP/M, Toshiba Tryout, Les Bell, June 1982

Toshiba, T100, Z80, Personal Computer Of The Year, Les Bell, May 1983 Toshiba, T100, Z80, CP/M, Toshiba T100, John Nicholls, October 1983 Toshiba, T1100, 8088, DOS, The Wish List In Your Lap, Frank Lee, Septem-

Toshiba, T1500, 8088, The Toshiba 1500, Frank Lee, October 1985 Toshiba, T1100, 8088, DOS, Spotlight on PCOTY Finalists, Les Bell, March

Toshiba MSX, HX-10, Toshiba MSX HX-10, Frank Lee, September 1985 Vector, System3005, Z80, CP/M, Old-Time Quality — Vector's 3005, Les

Bell, July 1982 Visual, 1050, Z80, CP/M Plus, Visual 1050, John Nicholls/J Richards, Octo-

ber 1984

Wang, APC, 80286, DOS, Wang's AT In Disguise, Rose Vines, May 1986 Zenith, Z-171, 80C88, DOS, Zenith Z-171 Portable, Ewart Stronach, April

#### **REVIEWS** — New Models:

Apple, Lisa, 68000, Another Star Is Born, Les Bell, March 1983 Apple, Macintosh, 68000, Apple, A New Lisa Life For Apple, Les Bell, Feb-

ruary 1984 Apple, IIc, 65C02, ProDos, The Latest Apple-Portable!, Evan McHugh, May

Apple, IIc, 65C02, ProDOS, Apple's Portable Bombshell, Jane Mackenzie,

July 1984

Applied Technology, Colour Bee, Z80, Here Comes SuperBee, Lindsay Shapero, March 1983

Bytec, Hyperion, 8088, MS-DOS CP/M, Meet The Hyperion, Les Bell, January 1984

Commodore, 64, 6502, Commodore 64 Preview, Andrew Farrell, December 1982

Commodore, Amiga, 68000, AmigaDOS, All Hail The Amiga, Tim Hartnell, June 1986

Cromemco, C-10, Z80, CDOS, Small Is Beautiful, Les Bell, April 1983 Data General, DG-1, 8088, Data General/One, Rose Vines, February 1985 Dick Smith, Dataphone, A Quick Look At The Dick Smith Modem, Bill Bolton, August 1982

Dulmont, Magnum, 80186, MS-DOS, Two Quart Bottler, Les Bell, October 1983

Gavilan, 8088, California Dreaming, Frank Lee, July 1983

Hewlett-Packard, HP75C, Hewlett-Packard 75C — The Missing Link?, Les Bell, December 1982

Hewlett-Packard, HP150, 8088, MS-DOS, HP150, Les Bell, February 1984 Hewlett-Packard, HP150, 8088, MS-DOS, The Magic Touch, Dom Swinkels, April 1984

IBM, PC, 8088, PC-DOS, IBM Moves In — Better Late Than Never!, Les Bell, Jan/Feb 1983

IBM, PC-XT, 8088, A PC With Mag Wheels And Hatchback . Les Bell April 1983

IBM, PC AT, 80286, DOS, IBM's Next Generation, Lloyd Borrett, February 1985

IBM, PC AT, 80286, At Last — The AT, Rose Vines, August 1985

IBM PC, Portable, 8088, DOS, IBM Portable PC, Les Bell, November 1984 Kaypro, II, Z80, CP/M, Take Up Thy Computer And Walk, Les Bell, September 1982

Kaypro, 2000, 8088, Towards The Kaypro 2000, Phil Grouse, July 1985 Labtam, 3003, 8086, Various, Another Quiet Achiever, Matt Whelan, February 1985

MicroBee, APC, Z80, CP/M, What MicroBee Did Next, Evan McHugh, March 1984

MicroBee, 128K, Z80, CP/M, A MicroBee For Business, Evan McHugh, June 1984

Microbee, PC85, Z80, Microbee's PC85, Evan McHugh, April 1985

Microbee, Gamma, 68000, Here Comes Superbee, Matt Whelan, February 1986

Morrow, MD11, Z80, CP/M Plus, DBest Machine For dJob, Les Bell, July 1984

Morrow Designs, MicroDecsn, Z80, CP/M, Decisions, Decisions, Les Bell, November 1982

NEC, APC III, 8086, DOS, NEC's Incompatible, Frank Lee, November 1984 Osborne, Three, 8088, Osborne Three, Evan McHugh, February 1985 Otrona, Attache, Z80, CP/M, Take Up Thy Computer And Walk, Les Bell, September 1982

Otrona, Attache, Z80, CP/M, The Ultimate Portable?, Les Bell, November 1982

Panasonic, JB3000, 8088, MSDOS or CP/M-86, Son Of IBM Rides Again, Les Bell, July 1982

Sinclair, Spectrum, Z80, BASIC, Spectrum Analysis, Graham Webber, August 1982

Sinclair, QL, 68008, How Far Will A Quantum Leap?. Tim Hartnell, October 1984

Sord, M68, 68000/Z80, CP/M, Draw Your Sord, Les Bell, May 1984 Tandy, Model 2000, 80186, MS-DOS, Tandy 2000, Les Bell, July 1984 Wang Office Assist, 80186, Wang Dives Into IBM's Pool, Evan McHugh, February 1985

### REVIEWS — Owner Reports:

(Format: Machine (or program), model, processor, operating system, story title, author, issue)

Apple, Ile, 6502, Apple IIe — First Impressions, Ken Ozanne, May 1983 Apple, Lisa, 68000, Apple, Apple's Lisa, Les Bell, February 1984 Applied Technology, MicroBee, Z80, Here's A BetterBee, Colin Johns, March 1983

Battpac, Quick Robin — Into The Battpac!, Derek Morris, February 1984

BBC, The ABC Of The BBC, David Badger, June 1983

Commodore, C64, 6510A, BASIC, The Commodore 64 — A User's View, Michael Jennings, February 1984

Compucolor, II, Great Microcomputers Of The Past, John Newman, February 1984

DEC Rainbow, 100, Z80/8088, CP/M 86/80, Rainbow 100, Mark Kosten, April 1984

Dick Smith., Super 80, Z80, Super Dick's Super 80, Robert Tanton, Jan/Feb 1983

Epson, MX-80, Epson's World Beater, July 1982

IBM, PC, 8088, PC-DOS, My First Computer Is An IBM, Lloyd R Borrett, December 1982

IBM, PC, 8088, The IBM-PC — Getting To Know You . . . , Lloyd R Borrett, lune 1983

IBM, PC, 8088, PC-DOS, An Update On The IBM PC, John Nicholls, October 1983

Microbee, 128K disk, Z80, CP/M, A Working Bee, Jan Roberts, November 1985 Morrow, MD2, Z80, CP/M, Micro-Decision, Macro-Result, Robert Deane, February 1984

Olivetti, Praxis 41, Printer Special Feature, Don Kennedy, November 1983 Option II, Z80, CP/M, MP/M, No Frills, Lotsa Thrills, Tony McSherry, July 1983

Osborne, O-1, Z80, Ouch! They Should Have Warned Me..., Phil Scott, June 1983

Osborne, O-1, Z80, CP/M, The Computerised Journo, Phil Scott, August 1983

OSI, Superboard, 6502, Superboard and Dabug — A Winner, Garnett Znidaric, August 1983

Panasonic, JB3000, 8088, The Dis-Integrated Computer, Gary ....., April 1983

Sharp, MZ-80B, Z80, Sharp Thinking, L Wetherall/A Baartz, April 1983 Sharp, PC1500, A Peek And A Poke, C D H Cooper, June 1983

Sirius, 1, 8088, A Star Of The First Magnitude, Leigh/Barbara Hemmings,

April 1983 Synertek, SYM-1, 6502, All Aboard The SYM-1 Express, Roy Hill, June 1983 Tandy TRS80, D/D Kit, Double Density, Double Fun, Michael Hannon, Aug-

ust 1983

Business, & Disassembler pckgs, ZX80/81, Sinclair Goodies, John Crabb, March 1983

March 1983

Busycalc, MicroBee, Busycalc On The Bee, Paul Fisher, February 1984

Concurrent CP/M-86, IBM PC, CP/M, Four Times Over, Peter R Harris,

December 1982

Defence Penetrator, TRS80, Now, That's Really Cosmic!, Ed Grigonis, Aug-

ust 1983

Defender, Sorcerer, Defender For The Faithful, Clayton Haynes, July 1983

Dneiper River Line, Apple, Atari, TRS-80, PET, You're Apple's Been Drafted, Wayne J Crosshall, December 1982

Falcons, Apple II. Your Apple Computer, Loch Bloomfield, March 1983 Gorgon, Apple II. Your Apple Computer, Loch Bloomfield, March 1983 LDOS Operating System, TRS-80, Tandy's LDOS Revealed, Richard Newcombe, Jan/Feb 1983

Micro-DOS, System 80, The Percom Connection, Paul Wade, August 1983 Morgoth — The Arcade Adventure, TRS80, Now, That's Really Cosmic!, Ed Grigonis, August 1983

Kaypro, II, Z80, CP/M, Kaypro II, Steve Keen, February 1984

Rally Racer, TRS80, Now, That's Really Cosmic!, Ed Grigonis, August 1983 Space Math, VIC-20, Space Math — Spaced Out, Albin Wallace, April 1983 Spell, CP/M, Spell — Catch Those Mistakes!, Ross Lane, September 1983 Star Battle, ZX81, Star Battler, Mark Waddell, September 1982

Star Cresta, TRS80, Now, That's Really Cosmic!, Ed Grigonis, August 1983 Starfighter, System 80, The All-Action Starfighter, J Barker, July 1982 Staffac Worm, TRS80, Now, That's Really Cosmic!, Ed Crigonis, August 1983

Stellar Warp, TRS80, Now, That's Really Cosmic!, Ed Grigonis, August 1983
Tandy TRS-80 — Various Games, TRS-80, A Beginner's Guide To Tandy
Games, Edward McArdle, September 1982

Taxman, Apple II, Your Apple Computer, Loch Bloomfield, March 1983 Template/ZXAS, ZX81, Transatlantic Transformation, John Crabb, July 1983 TerminApple, Apple, Communications On An Apple, July 1984

The Benchmark, NEC APC, Benchmarking The PCOTY , P S Maher, July 1983

The Graphics Magician, Apple II, The Magician Draws The Line, Glen Thornley, May 1983

Ultima II, Apple, The Ultimate Adventure, Glen Thornley, April 1984 Various Games, TRS-80, Apple II, The Further Adventures — And Other Games, Edward McArdle, June 1983

Vu-Calc, ZX81, SinclairCalc!, John Crabb, April 1983 WordBee, MicroBee, Making MicroBee Text, Eric Lindsay, May 1983 WP6502, Superboard II, Word Processing — For \$50 . . . !, Garnett Znidaric,

#### REVIEWS — Peripherals:

(Format: Machine, model, story title, author, issue)

Sendata Easily, Les Bell, Sept/Oct 1981

The Vision-80 — An Australian Winner, Les Bell, Sept/Oct 1981 Digital Research Sound Effects Board, Les Bell, November 1981 Admate, DP-80, Printer Special Feature, Les Bell, November 1983

Advance, WPC 150, Powerful Protection, Jim Rowe, August 1984 Amdek, 300A, Monitors — Amber Or Green?, Jane Mackenzie, January 1984 Ampec Plotter, FPL2000, The Bit Bucket, Evan McHugh, March 1985

Amust, DT80, Amust DT80, Ken Ozanne, June 1984 Anadex, DP-9501A, Anadexia Nervosa?, Les Bell, August 1982

Anadex, 9725, Anadex 9725 Colour Printer, John Nicholls, November 1984 Apple, Laserwrite, Why Printer When You Can Laser, Matt Whelan, January 1986

Apple Turnover, Bit Bucket, Frank Lee, December 1985

Applemouse II, Bit Bucket, Darren Challis, April 1985 Arfon, Expander, More Muscle For VIC, Les Bell, September 1982

Battpac, Quick Robin — Into The Battpac!, Derek Morris, February 1984 BeeThoven, Computers And Music — BeeThoven On Bee, Mike Newnham, July 1984

Brother, HR-15, Printer Special Feature, Michael Mee, November 1983 Brother, EP44, Little Brother EP44, Michael Mee, August 1984

C Itoh, 8510, What's Itoh You!, Les Bell, December 1981 C. Itoh, 1550, Here's A Big Itoh, Les Bell, August 1982

Canon, LBP-8, Why Printer When You Can Laser, Matt Whelan, January

Case, CX-80, A Case For Colour, Les Bell, August 1982

Centre Industries, Cicada, A Tale Of Three Modems, Bill Bolton, November 1983

Centronics, 739/2L, Low-Cost Leter Quality — Centronics 739, Matt Whelan, July 1982

CMT Cleaning Prods, Wiped Out, Evan McHugh, September 1984 CO16 Co-processor, Bit Bucket, Evan McHugh, April 1985

DataSat World Modm, PSTN-1, A Tale Of Three Modems, Bill Bolton,

November 1983

Decillionix, DX1, Computers And Music — Sounding Out Apple, Evan McHugh, July 1984

Dick Smith, Dataphone, A Quick Look At The Dick Smith Modem, Bill Bolton, August 1982

Dick Smith, Dataphone, Dataphone — The Review, Bill Bolton, September

Digicard Hi-cap, Drives, Bit Bucket, Jon Fairall, December 1985 Digicard-80, The Ultimate 80-Column Apple?, Peter Sandys, July 1982 Digitek, PAL Card, Colouring The Apple, Matt Whelan, June 1982 Digitek Printmastr, Centronics, Digitek's Apple Printmaster, Jim Rennie, May 1983

Epson, MX80 Mk I, Epson Cup, Les Bell, July 1981

Epson, MX-80, Epson's World Beater, July 1982 Fujitsu, SP830, Flying Fujitsu, Les Bell, October 1982

GED, Prince, Prince Of Monitors, Les Bell, October 1983

Genie Hard Disk, 5 + 5, Instant Storage!, Les Bell, Jan/Feb 1983 Godbout, MPX-1, Complex Multiplex, Les Bell, October 1982 Hewlett-Packard, Thinkjet, HP Thinkjet Printer, Jon Fairall, December 1984

Hewlett-Packard, Laserjet, Why Printer When You Can Laser, Matt Whelan, January 1986

Impact, Laser 800, Why Printer When You Can Laser, Matt Whelan, January

Impact Systems, Laser 800, What An Impact!, Matt Whelan, April 1986 JBCC Printstar, 5025, Bit Bucket, Frank Lee, September 1985 Juki, 6100, Printer Special Feature, Les Bell, November 1983 Koala Touch Tablet, Koalapad, Jon Barnett, May 1984 Maynard, Sandstar, Expanding Your IBM PC, Peter Harris, December 1984

Micro80, Interface, Intelligent Interfacing, Stephen D Page, Jan/Feb 1983 Microbee, Beemodem, Bee Modem Gets A PC Of The Action, Jim Rowe,

Micropolis/Vista, Your Sorcerer Computer, Paul Beaver, July 1981 Mitsui, MC2100, Printer Special Feature, Les Bell, November 1983 Modem Technology, UDM1200, A Tale Of Three Modems, Bill Bolton, November 1983

Morrow Discus, DJ2D, There's A Lot To Discus, Les Bell, May/June 1981 NEC, Pinwriter, Printer Special Feature, Les Bell, November 1983 NEC APC/Bit Pad 1, Computer Graphics — NEC Videograph, Evan McHugh, March 1984

NEC Spinwriter, 7710/3510, Come In, Spinwriter, Matt Whelan, September

Netcomm, In/Modem, DataNetComm's In/Modem, Les Bell, April 1985 Netcomm Smartmodem, 1234, What A Smartmodem!, Matt Whelan, April 1986

Oberon Internat'l, OmniReader, Omni-Reader Optical Character Reader, Frank Lee, October 1985

Olivetti, Praxis 41, Printer Special Feature, Don Kennedy, November 1983 Polaroid, Palette, The Polaroid Palette, Les Bell, January 1985

Polaroid, Palette, DR Presentation Master, John Nicholls, January 1985 Polaroid, Palette, Polaroid Palette, Les Bell, April 1985 Ricoh, LP4080, Why Printer When You Can Laser, Matt Whelan, January

1986

Ritron, Monitor, Ritron Monitor, Evan McHugh, June 1984 Roland, DXY Plottr, The Roland Plot, Jeff Richards, February 1984 Roland, DXY800, Roland DXY800 Plotter, Les Bell, September 1984 Smart Cable, The Bit Bucket, Evan McHugh, February 1985 SSM Video Board, VB3, VB3 Video Board, Les Bell, Sept/Oct 1981 Star, DP-8480, We're Gonna Make You A Star, Les Bell, August 1982 Star, STX-80, Printer Special Feature, John Nicholls, November 1983 Sweet-P, Plotter, Sweet-P Plotter, Les Bell, December 1983 Taxan Super Vision, III, Real High-Res For Apples, Jon Fairall, November 1985

Taxan/Kaga, Monitors, Bit Bucket, Evan McHugh, June 1985 TEC, F-10, Printer Special Feature, J J Sullivan, November 1983 Telecorp, Tulpi, The Enigmatic Tulpi Modem, Bill Bolton, October 1985 Thunderscan, Thunderscan, Rob Vines, March 1986

Toshiba, P1350, Printer Special Feature, Les Bell, November 1983 Toshiba, P351, Perfection in a Printer, John Hepworth, December 1985 Trans-Net network, The Trans-Net Connection, Frank Lee, December 1985 Uchida, DWX-305, Uchida DWX-305, Jim Rowe, January 1985

Vision-80, Apple Word Processing Made Easy, Peter Sandys, October 1982 ZX81 Keyboard, It's ZX80/81 With Feeling, Graham Webber, April 1982

#### **REVIEWS** — Software:

(Format: Program Name, machine suitable for, story title, author, issue)

80Mate, IBM Compatibles, The Tower of Babel, John Hepworth, January 1986

Abracalc, Commodore 64, Cashflow Manager, D J Higgins, March 1985 Access Manager, CP/M IBM, Access Manager/Display Manager, Les Bell, July 1984

Accounting One, IBM Compatibles, Accounting One, Dan Lawrence, July 1986

Accounting Solution, IBM Compatibles, Great Database Search: TAS, Frank Lee, January 1986

Adventure Games, Apple Tandy Commodore, Beware The Cave Demons, Chris Carolan, August 1981

Adventure Games, Apple Tandy Commodore, The Datestones and Star-

quest, Chris Carolan, Sept/Oct 1981 Adventure In Time, ZX80 ZX81, Adventure In Time, John Annable, April

Apple Games — Various, Apple II, Applegaming Action, Peter Sandys,

August 1982

Apple Panic, Apple, Your Apple Computer, Peter Sandys, February 1982 Assure, IBM Compatibles, Insurance Agents Rest Assured, Les Bell, October 1985

Attache, Various, PCOTY Awards — Attache Accounting, Les Bell, April 1984

Aura, IBM Compatibles, A Simple Aura, Les Bell, December 1984

1983

Autocad, IBM Compatibles, Graphics — Where do you Draw the Line, Ewart Stronach, July 1986

Backrest, IBM Compatibles, Programmer's Workbench, Les Bell, July 1985 Bag Of Tricks — Disk, Apple II, Need A Bag Of Tricks?, Caroline Christie, August 1982

BAŠIC For Beginners, Apple, The All-Australian Program, Jim Rennie, October 1983

BASIC/Z, CP/M, Zuper BASIC!, Les Bell, May 1983

BC Basic, Commodore 64, BC Basic, Andrew Farrell, September 1984 BDS-C Compiler, S-100, C How It Runs, Les Bell, Sept/Oct 1981

Beagle Graphics, Apple II, Real High-Res For Apples, Jon Fairall, November 1985

Beeartistic, Microbee, Graphics — Where do you Draw the Line, Ewart Stronach, July 1986

BeeComposer, MicroBee, Computers And Music — BeeThoven On Bee, Mike Newnham, July 1984

Beer Run, Apple, Your Apple Computer, Peter Sandys, March 1982 BEEZ80, MicroBee, Disassembler For The MicroBee, Mike Newnham, January 1984

Bobcat, CP/M, Bobcat, Maria Lengas, September 1984

Bookkeeper, Apple II, Your Apple Computer, Peter Sandys, Jan/Feb 1983 Breeze, IBM, Breeze Retail Software, Les Bell, September 1985

Business, & Disassembler pckgs, ZX80/81, Sinclair Goodies, John Crabb, March 1983

Busycalc, MicroBee, Busycalc On The Bee, Paul Fisher, February 1984 C/80 Compiler, CP/M, C/80 Compiler, Ross Lane, May 1984

CalcStar, CP/M, The Model Business — CalcStar, Les Bell, March 1982 Cardbox, Apple II/III, CP/M, Caxton's Cardbox, Les Bell, Jan/Feb 1983 Cartels and Cutthroats, Apple, Your Apple Computer, Peter Sandys, February 1982

Cash Flow, TRS-80, Where Did All The Money Go?, Stanley Felinski, October 1982

Caverns Of Mordia, Apple, Where Fantasy Meets Computer Science, Stephanie Blackett, March 1982

CFS — Cash Flow System, CP/M machines, Tracking The Cash, Les Bell, December 1982

Chomps, IBM, What Will You Do With Your IBM, Les Bell, Jan/Feb 1983 Click-On Worksheet, Apple Macintosh, Bit Bucket, Rob Vines, November 1985

Clickart, Apple Macintosh, Bit Bucket, Darren Challis, December 1985 Clipper, IBM Compatibles, Taking The Clipper To dBase III, Les Bell, April

COMPAS Pascal, CP/M, Pointing The Way To Pascal, Les Bell, August 1983 Concurrent CP/M, IBM PC, Programmer's Workbench, Les Bell, November

Concurrent CP/M. Concurrent CP/M. Les Bell. April 1985

Concurrent CP/M-86, IBM PC, CP/M, Four Times Over, Peter R Harris, December 1982

Concurrent DOS 4.1, IBM PC, Programmer's Workbench, Les Bell, May

Concurrent DOS 4.1, IBM Compatibles, Up & Concurrently Running, Les Bell, April 1986

Condor, Great Database Search — Condor, Rose Vines, May 1985 Corporate MBA, IBM Compatibles, Corporate MBA, Les Bell, October 1984 CP/M Operating System, Unix Against CP/M, Bill Bolton, Jan/Feb 1983 Crossdata, IBM Compatibles, Crossdata — Changing Disk Formats, Les Bell. June 1985

CS Word Processor Zardax, Apple II, Word Power, Matt Whelan, Sept/Oct 1981

Da Vinci Graphics, Apple Macintosh, Bit Bucket, Evan McHugh, April 1985 Dac Easy Accounting, IBM Compatibles, Dac it Easy, Phil Grouse, March 1986

Dark Forest, Apple, Your Apple Computer, Peter Sandys, March 1982 Dataflex 2.0, Various, Great Database Search — Dataflex, Matt Whelan, September 1984

Dataflex 2.0, Dataflex 2.0, Les Bell, April 1985

DataMinder, CP/M IBM, The Minder, Les Bell, August 1983

David's Midnight Magic, Apple, Your Apple Computer, Peter Sandys, March 1982

dBASE II, CP/M Apple, Be A Data Master, Les Bell, May 1982

Author 1, TRS-80, Tandy's Educational Authoring, Jim Rennie, Jan/Feb dBase III, IBM PC, Programmer's Workbench, Les Bell, November 1984 dBase III, Great Database Search — dBase III, Rose Vines, January 1985 DEAD — Disk Editor, CP/M, Your CP/M Computer, Bill Bolton, May 1983 Deadline, IBM, What Will You Do With Your IBM, Les Bell, Ian/Feb 1983 Decillionix, Apple, Computers And Music — Sounding Out Apple, Evan McHugh, July 1984

Defence Penetrator, TRS80, Now, That's Really Cosmic!, Ed Grigonis, August 1983

Defender, Sorcerer, Defender For The Faithful, Clayton Haynes, July 1983 Delta DMS, CP/M IBM Sirius NEC etc, Delta Data Management System,

Les Bell, December 1983 Digital Research PL/I-80, CP/M, You Speak PL/I, Don't You..., Les Bell, December 1982

Disk Drive Analyser, IBM Compatibles, Bit Bucket, Evan McHugh, June 1985

Diskwasher, John Sands Sega, Bit Bucket, Frank Lee, September 1985 Display Manager, CP/M IBM, Access Manager/Display Manager, Les Bell, July 1984

Dneiper River Line, Apple, Atari, TRS-80, PET, You're Apple's Been Drafted, Wayne I Crosshall, December 1982

dToolkit, Most, dToolkit, Les Bell, April 1986

Electric Desk, IBM Compatibles, The Electric Desk, Howard Karten, December 1984

ELF, Apple II, ELF Arrives! Micro Statistics, George Phillipou, February 1982

Enable, Enable: A Superior Integrator, Frank Lee, August 1985 Enable, IBM Compatibles, Enable, Frank Lee, October 1985 Essential Data Duplicator III, Apple II, Bit Bucket, Evan McHugh, April 1985

Excel, Macintosh, Microsoft Excels, Phil Grouse, March 1986 Execuvision, IBM Compatibles, VCN Execuvision, Les Bell, April 1986 Falcons, Apple II, Your Apple Computer, Loch Bloomfield, March 1983 FastDOS, Apple, Your Apple Computer, Peter Sandys, May 1982 FBS Accounting, IBM Compatibles, Holding FBS Accountable, Frank Lee, November 1985

Final Word, CP/M, The Final Word?, David Vaughan, August 1983 Financial Decisions Pac, HP41C, The Model Business — HP41C, Les Bell,

March 1982 Flashprint Version H, CP/M (Wordstar), Bit Bucket, Frank Lee, September

1985

FLEX, 6800/6809-based machines, The FLEXible Operating System, Alan Fowler, July 1982 Flight Simulator, IBM, What Will You Do With Your IBM, Les Bell, Jan/Feb

1983

Flight Simulator II, Come Fly With Me!, Frank (Biggles) Lee, February 1985 Flight Simulator II, Microsoft Flight Simulator II, Les Bell, April 1985 Fliptrack Learning, Learning WordStar By Cassette, Evan McHugh, February 1984

Fliptrack Learning Tapes, Learning CP/M From Cassettes, Evan McHugh, May 1984

FMS-80, CP/M, Manage Those Files — With FMS-80, Les Bell, June 1982 Framework, IBM Compatibles, Framework For Success, Les Bell, December

Framework, Framework, Les Bell, April 1985 Friday!, CP/M IBM, Friday!, Les Bell, June 1984

Friendly Writer, IBM Compatibles, Friendly Writer, John Nicholls, January

G-Pascal, Apple II, Gee, Pascal's Not Bad ..., Les Bell, August 1982 GBS database, Kaypro II, GBS Database Management, David Hill, February 1984

GEM, IBM Compatibles, Graphics Environment Manager, Les Bell, April

Genetic Drift, Apple, Your Apple Computer, Peter Sandys, February 1982 Germany 1985, Apple II, The Wargame To End All Wargames, Gregor Whiley/Pete Sandys, June 1983

Gobble Man Asylum Robot Attack, TRS80 System 80, TRS80 Games — Or Bell Pulls The Pin, Les Bell, January 1982

Gorgon, Apple II, Your Apple Computer, Loch Bloomfield, March 1983 Grafix Partner, IBM Compatibles, The Grafix Partner, Les Bell, April 1986 Grafpak 1.0, Apple, Your Apple Computer, Greg Stringer, Sept/Oct 1981 Graphics Animation Package, Sorcerer, Your Sorcerer Computer, Paul Beaver, August 1981

Graphit, Atari 400, How Graphit Fixed Negus, Chris McEwan, June 1983 Graphtalk, IBM Compatibles, Graphics — Where do you Draw the Line, Ewart Stronach, July 1986

Hi-Finance, IBM, HiSoft's Hi-Finance, Les Bell, December 1983

Hi-Writer, Hitachi Peach, A Peach Of A Program, Allan Moult, April 1982

Hifinance 3, Hifinance 3, Les Bell, August 1985 High-Tech C, High-Tech C Compiler, Les Bell, April 1985

International Grand Prix, Apple, Your Apple Computer, Peter Sandys, March 1982

JAM, Apple Macintosh, Jam It!, Les Bell, April 1986

Jane, Apple II, Me Jane, Evan McHugh, November 1984

Janus Ada, Most, Defend Yourself with Janus Ada, Les Bell, February 1985

Javelin, IBM Compatibles, Javelin, Les Bell, June 1986

Jazz, Apple Macintosh, And All That Jazz, Frank Lee, September 1985 Jukebox, Commodore 64, Computers And Music — Commodore Music, Evan McHugh, July 1984

KnowledgeMan, CP/M IBM, KnowledgeMan — Database Plus Spreadsheet, Les Bell, September 1983

Knowledgeman, IBM Compatibles, Great Database Search — Knowledge-

man, Rose Vines, September 1984

Knowledgeman, IBM Compatibles, Knowledgeman/2 — What's New?,

Rose Vines, January 1986 Lazy Writer, TRS80, The Lazy Way Out, Victor Forstmann, December 1981 LDOS Operating System, TRS-80, Tandy's LDOS Revealed, Richard Newcombe, Jan/Feb 1983

Lettrix, IBM Compatibles, Print Magic, Ewart Stronach, July 1986

Lotus 1-2-3, IBM, Lotus 1-2-3, Les Bell, December 1983

Lotus 1-2-3, IBM, PCOTY Awards — Software Product Of Year, Les Bell, April 1984

MacBASIC and Microsoft BASIC, Apple Macintosh, BASICs Ain't Basic — Part III, Dom Swinkels, June 1985

Magnabiz, IBM Compatibles, Magnabiz, Les Bell, August 1984

Magnabiz, Magnabiz, Les Bell, April 1985

Mailing List, IBM, What Will You Do With Your IBM, Les Bell, Jan/Feb 1983 MarketFax, CP/M, Market Fax, Les Bell, August 1983

MBASIC 2.0 and MacPascal, Apple Macintosh, Microsoft BASIC Vs Mac-

Pascal, Kay Fielden, October 1985 Media Master, IBM, CP/M, The Tower of Babel, John Hepworth, January 1986

Merlin, MicroBee, Your MicroBee Computer, Richard Pakalnis, October

1983 Meta4 Database Adventure, CP/M, IBM, Great Database Search — Meta4,

Jeff Richards, July 1985 Micro-DOS, System 80, The Percom Connection, Paul Wade, August 1983 MicroModeller, CP/M Apple, The Model Business — MicroModeller, Les Bell, March 1982

Micropro InfoStar, CP/M, The Database World's Newest Star, Les Bell, July

Milestone, CP/M, Oh Hell Not Another CPM Review, Les Bell, June 1982 Milk Manager, Milk Manager, Derek Morris, February 1985

Mind Over Minors, IBM Compatibles, Mind Over Minors, Frank Lee, January 1986

Morgoth — The Arcade Adventure, TRS80, Now, That's Really Cosmic!,

Ed Grigonis, August 1983 Mouseword, Apple, The Latest Word in Mousing Around, Mike McCarthy. February 1986

Multi-Sound Synthesiser, Commodore VIC-20, Computers And Music — Commodore Music, Evan McHugh, July 1984

Multimate, IBM Sord, Wang-Style Word Processing, Dom Swinkels, February 1984

Multiplan, Apple II IBM CP/M MSDOS, Multiplan — The New Generation,

Peter Sandys, October 1982 Multiple Program Select, AED Supercomputer, Instant Program Switch, Les Bell, April 1983

muMath/muSimp-80, CP/M Machines, TRS-80, muSimple muMaths, Ron Haines, March 1983

Music, Sorcerer, Your Sorcerer Computer, Paul Beaver, August 1981

Music 1-2-3, Atari, Computers And Music — The Musical Atari, Evan McHugh, July 1984

Music Composer, Atari, Computers And Music — The Musical Atari, Evan McHugh, July 1984

Music Construction Set, Apple Macintosh, Bit Bucket, Darren Challis,

November 1985

Music Learning Fun Disk, Apple, The All-Australian Program, Jim Rennie, October 1983

Music Tutor, Atari, Computers And Music — The Musical Atari, Evan McHugh, July 1984

MusiCalc 1, 2, and 3, Commodore 64, Computers And Music — Commodore Music, Evan McHugh, July 1984

Nevada Cobol, CP/M, Nevada Cobol, Les Bell, June 1982

Nevada Fortran, CP/M, Nevada Fortran And Mother's Drawers, Les Bell, August 1983

Newsroom, IBM Compatibles, Newsroom, Les Bell, April 1986

Norton Utilities 3, IBM Compatibles, The King Is Dead — Long Live The King, John Hepworth, November 1985

Open Access, IBM Compatibles, The Integrated Software Sleeper, Les Bell,

December 1984

Open Access, Open Access, Les Bell, April 1985

Optimum, Various, Great Database Search — Optimum, Rose Vines, November 1984

OS-9 Operating System, Hitachi Peach/other 6809, OS-9 — Power For Your Peach, Les Bell, July 1982

Palantir WP, IBM Compatibles, Palantir, John Nicholls, March 1985 Panaplan, Panasonic, The Model Business — Panaplan, Les Bell, March

Panik, TRS80, Don't Panik!, Ed Grigonis, December 1983

Paradox, IBM Compatibles, Paradox Tackles the Pyramids, Les Bell, July

Pascal/M, CP/M, Sorcim's Pascal/M, Les Bell, April 1982

Pascal/MT+, CP/M, Compile Positively, With Pascal/MT+, Les Bell, April

Pay-Pack Payroll System, The Bit Bucket, Evan McHugh, March 1985 PC Tutorial, IBM Compatibles, The Complete PC Tutorial, Les Bell, April 1986

PC-Alien, IBM Compatibles, The Tower of Babel, John Hepworth, January 1986

PC-Write, IBM Compatibles, Underground — PC-Write, John Hepworth, September 1985

Penetrator, TRS-80 System 80, Penetrating TRS-80 Action, Rod Stevenson, October 1982

Perfect Software, CP/M, Kaypro II, Steve Keen, February 1984

Perfect Writer/Speller/Calc, Kaypro II, other CP/M, The Perfect Package, Les Bell, April 1983

Planfin/Profin, CP/M, The Model Business — Planfin/Profin, Les Bell, March 1982

Presentation Master, IBM Compatibles, DR Presentation Master, John Nicholls, January 1985

Projectree Family Tree, Apple II, Family Tree, Jan Worthington, March 1985 ProKey, IBM, ProKey, John Nicholls, June 1984

Punctuation And Style, CP/M, The Word, Punctuation And Style, Les Bell, October 1983

Q & A, IBM Compatibles, Q & A, Les Bell, April 1986

Opro-4, Most, Great Database Search: Opro-4, Matt Whelan, February

R:base 4000, R:base, Les Bell, April 1985

R:base 4000, IBM Compatibles, Great Database Search — R:base 4000, Les Bell, October 1985

Rally Racer, TRS80, Now, That's Really Cosmic!, Ed Grigonis, August 1983 Raster Blaster, Apple, Your Apple Computer, Peter Sandys, February 1982 Reach For The Stars, Apple/Commodore, Reach For The Stars!, Greg Whiley, February 1984

S-BASIC, Kaypro II, Other CP/M, S-BASIC: The Best Of Both Worlds . . . , Jeff Richards, June 1983

Sales Edge, The Sales Edge, Frank Lee, September 1985

Samna III, IBM Compatibles, Samna III — Full-featured WP, John Nicholls. June 1985

Samna Plus, IBM Compatibles, Bit Bucket, John Nicholls, December 1985 Sandy's Word Processor, Apple II, Australia's Own, Matt Whelan, May/June

Sandy's Word Processor, Apple II, Sandys Revisits Sandy's, Peter Sandys, November 1982

Sanyo System Solution, Sanyo MBC-1000, Sanyo's Software Solution, Les Bell, November 1982 Sapphire MARS, CP/M, CP/M-86, Modellers From MARS, Les Bell, April

1983

Sensible Solution, IBM, CP/M, Great Database Search - Sensible Solution, Rose Vines, November 1985

Sidekick, Sidekick, Les Bell, April 1985

Silicon Office, Commodore, Commodore's Silicon Office, Les Bell, June 1982

Six S Accounting System, Apple, The Success of Six-S, Les Bell, July 1981 Space Math, VIC-20, Space Math — Spaced Out, Albin Wallace, April 1983 Speedit Programming Tool, Programmer's Workbench, Les Bell, June 1985 Spell, CP/M, Spell — Catch Those Mistakes!, Ross Lane, September 1983 Spellbinder, CP/M IBM, Top Word Processing, John Nicholls, October

Spellguard, S-100, Spellguard — Your Prayers Answered, Les Bell, Sept-/Oct 1981

Spreadsheet Auditor, IBM Compatibles, Spreadsheet Auditor, Les Bell, April 1986

Star Battle, ZX81, Star Battler, Mark Waddell, September 1982

Star Cresta, TRS80, Now, That's Really Cosmic!, Ed Grigonis, August 1983 Starfighter, System 80, The All-Action Starfighter, J Barker, July 1982

Stellar Warp, TRS80, Now, That's Really Cosmic!, Ed Grigonis, August 1983 Stemwriter, Apple II, Stemwriter For Apples, Jon Fairall, May 1986

Strategic Management Game, IBM Compatibles, Playing at Management, Frank Lee, February 1986

Superfile, Most, Great Database Search: Superfile, Les Bell, January 1986 Supersoft Tiny Pascal, TRS80 System 80, Tiny Pascal, Les Bell, April 1982 Supervyz, Any CP/M machine, Supervyz Your Office, Les Bell, October

SVC BASIC-Plus, Sord, BASICs Ain't Basic — Part I, Dom Swinkels, March 1985

Symphony, IBM Compatibles, The Integrator, Integrated, Les Bell, December 1984

Symphony, Symphony, Les Bell, April 1985

Symphony Spelling Checker, IBM Compatibles, Bit Bucket, John Nicholls, October 1985

Symphony Text Outliner, IBM Compatibles, Bit Bucket, John Nicholls, December 1985

Synthesound, Commodore VIC-20, Computers And Music Music, Evan McHugh, July 1984

T/Maker, T/Maker, Les Bell, August 1985

Tandy Educational Packages, TRS80, Tandy's Educational Courseware, Dr John Barrett, March 1982

Target Planner, S-100 CP/M, The Model Business Target Planner, Les Bell March 1982

Taxman, Apple II, Your Apple Computer, Loch Bloomfield, March 1983 Telarium Series of Games, Commodore, Close Encounters of the Graphic Kind, Ian Allen, March 1986

Template/ZXAS, ZX81, Transatlantic Transformation, John Crabb, July 1983

TerminApple, Apple, Communications On An Apple, Iuly 1984
The Benchmark, NEC APC, Benchmarking The PCOTY P.S.M. , P.S. Maher, July 1983

The Graphic Solution, Apple, The Bit Bucket, Evan McHugh, February 1985 The Graphics Magician, Apple II, The Magician Draws The Line, Glen Thornley, May 1983

The Home Accountant, Apple II, THE Home Accountant, Peter Sandys, November 1982

The Word Plus, CP/M, The Word, Punctuation And Style, Les Bell, October 1983

Time Manager, Apple II, Your Apple Computer Time Manager, Peter Sandys, July 1981

Time Manager, IBM, What Will You Do With Your IBM, Les Bell, Jan/Feb

Timeline, IBM Compatibles, Breakthrough Timeline Management System, Les Bell, April 1986

TK!Solver, IBM, Which Solver? TK!Solver, Les Bell, September 1983 Topview, IBM PC, Programmer's Workbench, Les Bell, May 1985

Turbo Lightning, IBM Compatibles, Turbo Lightning, Les Bell, April 1986 Turbo Pascal, IBM Compatibles, Turbo Pascal, David More, September 1984

Type Faces, IBM, What Will You Do With Your IBM, Les Bell, Jan/Feb 1983 Typequick, Typequick, Les Bell, April 1985

Typequick Typing Tutor, The Humble Keyboard Revisited, Evan McHugh, May 1984

UCSD Pascal, Apple, UCSD According To Apple, Les Bell, April 1982 Ultima II, Apple, The Ultimate Adventure, Glen Thornley, April 1984 Unix Operating System, Unix Against CP/M, Bill Bolton, Jan/Feb 1983 Various Games, TRS-80, Apple II, The Further Adventures — And Other Games, Edward McArdle, June 1983

Versaform, Apple II, VERSAtile Forms, Peter Sandys, November 1982 Videograph, NEC APC, Computer Graphics — NEC Videograph, Evan McHugh, March 1984

Visicalc, Apple Tandy Commodore, Solve Your Budgeting Blues, Matt Whelan, August 1981

Visicalc 3.1, Apple, The Model Business — Visicalc, Les Bell, March 1982 VisiCalc, VisiTrend etc., IBM, What Will You Do With Your IBM, Les Bell, Jan/Feb 1983

VisiOn, IBM, VisiOn, Les Bell, April 1984

VisiWord, IBM, Visiword, Les Bell, December 1983 Vu-Calc, ZX81, SinclairCalc!, John Crabb, April 1983

Windows Paint, IBM Compatibles, Graphics — Where do you Draw the Line, Ewart Stronach, July 1986

Wizardry Scenario No. 3, Apple, Commodore, Legacy Of Llylgamyn, Glen Thornley, May 1984

Wizardry Ultima Southn Command, Apple II, Apple Play — Three To Keep Doctor Away, Peter Sandys, January 1982

Word Handler II, Apple II, Word Processing With Word Handler, Jon Fairall, March 1985

Word Machine, Apple II, Word Machine Processing Ideas, Jon Fairall, June

WordBee, MicroBee, Making MicroBee Text, Eric Lindsay, May 1983 Wordcraft, IBM Compatibles, Wordcraft, John Nicholls, April 1985

Wordperfect Version 4.1, IBM Compatibles, Almost Wordperfect, Debbie Brown, April 1986

WordStar, S-100 Apple, WordStar.Rvw, Les Bell, May/June 1981

WordStar, IBM, What Will You Do With Your IBM, Les Bell, Jan/Feb 1983 Wordstar 2000, IBM Compatibles, A Leap Into The Future?, John Nicholls, November 1985

Workload, IBM Compatibles, Bit Bucket, Evan McHugh, June 1985 WP6502, Superboard II, Word Processing — For \$50 . . . !, Garnett Znidaric,

October 1982 Writer's Proofreader, IBM Compatibles, The Proof Is In The Copy, Ewart

Stronach, May 1986 Xenocopy, IBM Compatibles, The Tower of Babel, John Hepworth, January

1986 Xtree, IBM Compatibles, X-hilarating, X-citing, Xtree, John Hepworth, June

1986

Zardax, Apple II, Apple Word Processing Made Easy, Peter Sandys, October 1982 Zardax, Apple, PCOTY Awards — Zardax Word Processor, Les Bell, April

1984 Zardax WPII, Apple II (ProDOS), Son Of Zardax, Richard Walding, October

1985

Zenith Education Systems, Apple II, Zen And The Art Of Educational Software, Les Bell, January 1982

#### TUTORIALS

(Format: Story title and series number, author, issue)

All This And Modula-2!, David Moore, November 1985

Apple — Double-click, perfect circles, Annette Brown, October 1985 Apple — Graphics, string-handling, Bradley Thurkettle, September 1984 Apple — Inputting blanks, Users Group, John Rotenstein, November 1984

Apple — Mouse Series, Modified DOS, Annette Brown, January 1986 Apple — Switcher, Excel, Ensemble, Modem, Annette Brown, June 1985

Atari — Double disk space,Info On Demand, Ernie Sugrue, October 1984 Atari — New breed, Peripherals, Compuclub, Ernie Sugrue, August 1985

Atari — Tramiel's new wave, Infocom, Ernie Sugrue, July 1985

Atari — Wizard Wor, Candyman, Mouskattak, Ernie Sugure, September 1984

Atari — Zork II, Ernie Sugrue, November 1984

Basic For Birdwatchers, Les Bell, Sept/Oct 1981

Basic For Birdwatchers, Les Bell, November 1982

Basic For Birdwatchers — Liftout, Les Bell, May 1986

BASIC For Birdwatchers — Liftout 2, Les Bell, June 1986

```
Basic For Birdwatchers — Part II, Les Bell, November 1981
Basic For Birdwatchers — Part III, Les Bell, December 1981
Basic For Birdwatchers — Part IV, Les Bell, January 1982
Basic For Birdwatchers — Part IX, Les Bell, July 1982
Basic For Birdwatchers — Part IX, Les Bell, July 1982
Basic For Birdwatchers — Part VI, Les Bell, March 1982
Basic For Birdwatchers — Part VII, Les Bell, April 1982
Basic For Birdwatchers — Part VIII, Les Bell, June 1982
Basic For Birdwatchers — Part XI, Les Bell, August 1982
Basic For Birdwatchers — Part XI, Les Bell, October 1982
Basic For Birdwatchers — Part XIII, Les Bell, December 1982
Basic For Birdwatchers — Part XIV, Les Bell, Jan/Feb 1983
Basic For Birdwatchers — Part XV, Les Bell, March 1983
BASIC For Speed Freaks, I D Reid, October 1982
 BASIC Forth, Tim Hartnell, February 1986
 BASICs Ain't Basic - Part I, Dom Swinkels, March 1985
BASICS Ain't Basic — Part II, Dom Swinkels, April 1985
BASICS Ain't Basic — Part III, Dom Swinkels, June 1985
 BBC — ADVAL, EVAL, Books And WP, Bruce Mitchell, March 1985

    Assembly, BASIC II, books, Bruce Mitchell, October 1984

BBC — BASIC 2 bug, Frak, Adv. User Guide, Bruce Mitchell, May 1985
BBC — Beemodem, Cheap Comms, Bruce Mitchell, February 1986
BBC — Compilers, Help, Dual-screen modes, Bruce Mitchell, November
 1985
BBC — Dotty, View Bugs, Electron Progs, Bruce Mitchell, October 1985
BBC — FNinput, BASIC assembler, Bruce Mitchell, January 1985
 BBC — INKEY, REPEAT, Books, Bruce Mitchell, February 1985
 BBC — Master 128, Mice comparisons, Bruce Mitchell, April 1986
BBC — Misprunts, Ozmon, Schizophrenia, Bruce Mitchell, July 1985
BBC — More Master, More Mouse, More Soft, Bruce Mitchell, May 1986
 BBC - ROM languages, Elite, Bruce Mitchell, July 1986
 BBC — Rom Software, PROC v Subroutine, Bruce Mitchell, September
 1984
 BBC — Star Raider, 747, Aviator, Bruce Mitchell, June 1985
 BBC- Rarely used DFS commands, Bruce Mitchell, March 1986
 Bee Modem Gets A PC Of The Action, Jim Rowe, February 1985
Binary For Beginners, Les Bell, November 1981
Binary For Beginners — Part 00000010, Les Bell, December 1981
Binary For Beginners — Part 00000010, Les Bell, December 1961
Bondwell — Autorun, Profile, Setdef, Jeff Richards, October 1985
Bondwell — Blast Off, fixing powersupply, Jeff Richards, April 1986
Bondwell — Changing key meanings, Jeff Richards, August 1985
Bondwell — Display Controller, Patches, Jeff Richards, June 1986
Bondwell — Formsort, Jeff Richards, July 1986
 Bondwell — Graphics Routines, Jeff Richards, February 1986
Bondwell — Printers and Ports, Jeff Richards, January 1986
Bondwell — Selecting Cursor Shape, Jeff Richards, November 1985
 Bondwell — Wordstar video install, Jeff Richards, May 1986
 C For Smarties — Part I, Les Bell, November 1985
C For Smarties — Part II. Les Bell, December 1985
C for Smarties — Part III. Les Bell, January 1986
C for Smarties — Part IV. Les Bell, February 1986
C for Smarties — Part V, Les Bell, March 1986
C For Smarties — Part VI, Les Bell, March 1986
C For Smarties — Part VII, Les Bell, April 1986
C For Smarties — Part VIII, Les Bell, May 1986
C For Smarties — Part VIII, Les Bell, June 1986
Cable-coupling . . . Twisted Pairs!, Evan McHugh, November 1985
Cashflow Manager, D J Higgins, March 1985
Commodore — Amiga, Garbage collection, Ian Allen, March 1986
Commodore — DOS, Wedge, Sprites, Ian Allen, September 1985
Commodore — Faulty C128s, drives, games, Ian Allen, July 1986
Commodore — Jaws IV? Proportional Type, Ian Allen, November 1985
Commodore — Modem, daisywheels, Sydcom, Ian Allen, August 1985
Commodore — Pitstop, Breakdance, Turbo, Andrew Farrell, April 1985
 Commodore — Plus/4 and 16, Andrew Farrell, November 1984
 Commodore — Printer Interfaces, Ctrl Key, Ian Allen, April 1986
Commodore — Status Register, Disk I/O, Ian Allen, January 1986
 Commodore — Store info as data files, Ian Allen, February 1986
Commodore — Superscript, Databasis,Rambo, Ian Allen, June 1986
Commodore — Turbo Disk Systems, Andrew Farrell, January 1985
Commodore — Unclosed files, IEEE, F Keys, Ian Allen, October 1985
Commodore — Vizastar, Amiga Update, Ian Allen, May 1986
```

```
Computing for Birdwatchers — Part I, Les Bell, January 1986
Computing for Birdwatchers — Part II, Les Bell, February 1986
Computing For Birdwatchers — Part III, Les Bell, April 1986
Computing For Birdwatchers — Part IV, Les Bell, May 1986
Computing for Birdwatchers — Part V, Les Bell, July 1986
CP/M — Concurrent DOS, Starlink, Unix, Bill Bolton, November 1984
Delving Deeper Into CP/M, Les Bell, August 1981
Do the Logomotion, Tim Hartnell, March 1986
Expert Systems — EXSYS development pack, Dom Swinkels, April 1986 Expert Systems — Shells, Guide to, Dom Swinkels, January 1986 Exploring the Mandelbrot Set — Part I, Phil Grouse, January 1986 Exploring the Mandelbrot Set — Part II, Phil Grouse, March 1986
Feeling Out Of Sorts, Tim Hartnell, April 1986
Generating Random Numbers, Tim Hartnell, April 1986
Generating Random Numbers, Tim Hartnell, February 1986
Getting dBest From dBase — Part dLast, Les Bell, May 1985
Getting dBest From dBase — Part III, Les Bell, August 1983
Getting dBest From dBase — Part IV, Les Bell, November 1983
Getting dBest From dBase — Part IX, Les Bell, August 1984
Getting dBest From dBase — Part V, Les Bell, January 1984
Getting dBest From dBase — Part V, Les Bell, January 1984
Getting dBest From dBase — Part VI, Les Bell, February 1984
Getting dBest From dBase — Part VII, Les Bell, April 1984
Getting dBest From dBase — Part VIII, Les Bell, June 1984
Getting dBest From dBase — Part X, Les Bell, September 1984
Getting dBest From dBase — Part X, Les Bell, March 1985
Getting dBest From dBase — Part XII, Les Bell, April 1985
Getting Friendly, Jeff Richards, June 1983
Getting Friendly — Part V, Jeff Richards, May 1984
Getting Friendly With BASIC — Part VII, Jeff Richards, January 1985
Getting Friendly, Part Four, Jeff Richards, October 1983
Getting Friendly, Part Three, Jeff Richards, September 1983
Getting Friendly, Part VI, Jeff Richards, June 1984
Getting More From Commodore Basic, Andrew Farrell, March 1985
Getting The Best From dBase II. Les Bell, July 1983
Go Forth And Compute, Roy Hill, November 1985
Great Database Search — dBase III, Rose Vines, January 1985
Hidden Behind The Scenes — CP/M, Les Bell, July 1981
Hotline — Release 2, Limitations, John Nicholls, January 1986
Hotline — Tips, John Nicholls, March 1986
Hotline — User Groups, Release 2, Tips, John Nicholls, February 1986
How To Write For Your Computer, Natalie Filatoff, May 1985
IBM — APCON, Clamshell, stretched floppy, John Hepworth, August 1985
IBM — Assembler interfaces, John Hepworth, May 1986
IBM — Backup, Tape drives, 8-slot PC, John Hepworth, July 1985
IBM — Batch Files, John Hepworthl, February 1986
IBM — BBSs, Integrated Packages, Portable, Lloyd Borrett, January 1985
IBM — Closed BBS, Software Bill of Right, Lloyd Borrett, March 1985
IBM — Debug Tricks, GETDAY.ASM, John Hepworth, April 1986
IBM — DOS redirection, pipes and filters, John Hepworth, July 1986
IBM — EGA, PGA, Hercules, Flight Sim2.12, John Hepworth, November
 1985
IBM — Giant RAM, Aboveboard, JRAM, John Hepworth, October 1985
IBM — Norton Update, Crazy .COM, DIY-DOS, John Hepworth, June 1985
IBM — Norton Utilities, Sidekick, John Hepworth, May 1985
 IBM — Smartpath, DOS redirection, John Hepworth, January 1986
IBM — Symphony, PC BBS, Public Domain, Lloyd Borrett, November 1984
IBM — Tape Backup, PC AT, DG-1, Lloyd Borrett, February 1985
 IBM — Topview, The Bottom Lines, John Hepworth, September 1985
 IBM — Tree directories, Speed, Editor, John Hepworth, March 1986
 IBM — WS Fix, Borland Moves, Clamshell, John Hepworth, June 1986
 Kaypro — Assembler, OS calls, Jeff Richards, October 1984
Kaypro — Character Set, Jeff Richards, August 1984
 Kaypro — Comms, CCP Functions, Utilities, Jeff Richards, December 1984
 Kaypro — New models, leff Richards, November 1984
Kaypro — Perfect Calc logic, functions, Jeff Richards, February 1985
 Kaypro — Perfect Calc, SBASIC, Jeff Richards, January 1985
Kaypro — XAMN, Restoring deleted files, Jeff Richards, April 1985
 Logic For Literati — Part II, Les Bell, December 1982
Logic For Literati — Part IV, Les Bell, August 1983
Logic For Literati — Part The First, Les Bell, October 1982
 Logic For Literati — Part V. Les Bell, November 1983
Logic For Literati — Part VI. Les Bell, February 1984
```

Look-Up Tables, Collyn Ryvers, December 1983 Lotus — 3270 PC, Sydney Users' Group, John Nicholls, July 1985 Lotus — Above Board, Symphony 1.1, John Nicholls, October 1985 Lotus — Expert Help, Public Domain Disks, John Nicholls, June 1986 Lotus — Help, Mice, Jazz, Print drivers, John Nicholls, April 1985 Lotus — Hints, Info, Utility, Jazz, John Nicholls, June 1985 Lotus — Laseriet, Copy, Move, File, John Nicholls, August 1985 Lotus — Left-Labels, Symphony WP, Speed, John Nicholls, February 1985 Lotus — Linear Regression, Passwords, John Nicholls, April 1986 Lotus — Memory, plotters, Batch, Symphony, John Nicholls, October 1984 Lotus — Multi-copy print macros, John Nicholls, May 1985 Lotus — News, Macros, Graphics, John Nicholls, December 1985 Lotus — Print spool, RAM disks, printers, John Nicholls, January 1985 Lotus — Printer Codes, Protected Cells, John Nicholls, August 1984 Lotus — Prints and Plots, Going Back, John Nicholls, September 1984 Microbee — Autoboot menus on disk, Alan Goodison, April 1985 Microbee — BASIC to Wordbee Transfer, Mike Newnham, December 1984 Microbee — CIAB, Printer's Mate, W/cards, Colin Tringham, January 1986 Microbee — Colour troubles, Programs, Colin Tringham, September 1985 Microbee — Connecting printers, Colin Tringham, July 1985 Microbee — Disappearing Strings, Colin Tringham, August 1985 Microbee — Dreamcards, Arcade Gamesters, Colin Tringham, November 1985 Microbee — Games 3, Graphit, Car Rally, Colin Tringham, February 1986 Microbee — Getting Started, Assembler, Mike Newnham, August 1984 Microbee — Mirror-image PCG characters. Colin Tringham, July 1986 Microbee — PCG Bug, Books, Premium WP, Colin Tringham, June 1986 Microbee — Restoring BASIC Programs, Mike Newnham, January 1985 Microbee — Routines for clour machines. Colin Tringham, June 1985 Microbee — Sell your programs, Searching, Colin Tringham, May 1985 Microbee — SMUG BBS, Pirates, Colin Tringham, April 1986 Microbee — Space Chase, PCG design/load, Colin Tringham, October Microbee — Tips, Colin Tringham, March 1986 Microbee — Upgrading, New Programs, BBS, Colin Tringham, May 1986 MicroBee Cassette Interface Modification, Daniel Ford, June 1984 MicroBee Engineering Notebook, Max Maughan, September 1983 MicroBee Graphics — Part 1, Mike Oborn, November 1983 MicroBee Graphics Part 2, Mike Oborn, December 1983 MicroBee Variables, Eric Lindsay, August 1983 Op. System — BATCH command, CCP/M, AST, Bill Bolton, March 1985 Op. System — CP/M+, CBNews, Microsystems, Bill Bolton, June 1985 Op. System — DOS 3.0, Function calls, Bill Bolton, April 1985 Op. System — DR Application Notes, Bill Bolton, November 1984 Op. System — Independent CP/M, PAMS news, Bill Bolton, February 1985 Op. System — Machine Language Intrfaces, Bill Bolton, August 1985 Op. System — More DOS3, MASM, Gem, PC AT, Bill Bolton, May 1985 Op. System — PC Compatibility tests, Bill Bolton, December 1984 Osborne — Friday!, AVBIOS, Mulbud, Geoff Cohen, November 1984 Osborne — Pub. Domain, dBase, Monitors, Geoff Cohen, August 1984 PAMS Column, Bill Bolton, April 1985 PAMS News. Bill Bolton, July 1985 PCs In Marketing — Part I, Les Bell, July 1985 PCs In Marketing — Part II, Les Bell, September 1985 PCs In Marketing — Part III, Les Bell, October 1985 PCs In Marketing — Part IV, Les Bell, December 1985 PCs in Marketing — Part V, Les Bell, March 1986 RCPMs — The Free Software Smorgasbords, Bill Bolton, September 1983 Samples, Shuffles and Searches, Tim Hartnell, June 1986

Starting An RCPM System — Part 1, Bill Bolton, June 1984

Structured Programming — Part I, Phil Grouse, April 1985 Structured Programming — Part II, Phil Grouse, May 1985 Structured Programming — Part III, Phil Grouse, June 1985 Structured Programming — Part IV, Phil Grouse, July 1985 Structured Programming — Part IX, Phil Grouse, January 1986

Structured Programming — Part IX, Phil Grouse, January 1966 Structured Programming — Part VI, Phil Grouse, August 1985 Structured Programming — Part VII, Phil Grouse, October 1985 Structured Programming — Part VIII, Frank Lee, December 1985

Stringing Along, Ray Greet, August 1983 Structured Programming, Phil Grouse, July 1986

Logic For Literati, Part III, Les Bell, April 1983

Structured Programming — Part X, Phil Grouse, February 1986 Structured Programming — Part XI, Phil Grouse, March 1986 Structured Programming — Part XII, Phil Grouse, May 1986 Structured Programming — Part XIII, Phil Grouse, June 1986 System Expansion — Part I, Roy Hill, December 1983 System Expansion Part 2, Roy Hill, January 1984 The \$200 Mac Modem, Bob Pulsford, February 1986 The Do-It-Yourself XT. Les Bell. November 1985 The IBM-Apple Connection, Andrew Larkin, November 1985 The YC Tax Attack, Matt Whelan, June 1986 TI — Adventure by phone, Books, Supplier, Peter Lynden, July 1985 TI — Software, Books, Peter Lynden, October 1984 TI — Software, Mail Order, Book reviews, Peter Lynden, April 1985 TI — Tips, TISHUG, Software reviews, etc. Peter Lynden, September 1984 TRS80 — Help, Model 4, Discount Drives, Rod Stevenson, January 1985 TRS80 — INKEY\$, IF ... THEN, Expansion, etc, Rod Stevenson, September 1984 - Troubleshooting, Q & A, Rod Stevenson, December 1984 TRS80 -Undeleting Apple Files, Keith Jeeves, December 1983 Underground — Batch, ASK, ERRLEV, TUNE, John Hepworth, June 1986 Underground — CAT, Whereis, Alter, Xdir, John Hepworth, July 1985 Underground — COVER disk labeller, John Hepworth, November 1985 Underground — Modem7, PC-Talk III, John Hepworth, June 1985 Underground — Move, Volser, Fdate, John Hepworth, April 1986 Underground — PC-File III, John Hepworth, January 1986 Underground — PC-Write, John Hepworth, September 1985 Underground — Turbo programs, John Hepworth, July 1986 Underground — U-Zap, U-Format, \*U-File, John Hepworth, March 1986 Underground — Util, User-supptd software, John Hepworth, October Understanding Assembler — Part I. Les Bell, February 1982 Understanding Assembler — Part II, Les Bell, March 1982 Understanding Assembler — Part III, Les Bell, April 1982 Understanding Assembler — Part IV, Les Bell, May 1982 Understanding Assembler — Part IX, Les Bell, December 1982 Understanding Assembler — Part V, Les Bell, June 1982 Understanding Assembler — Part VI, Les Bell, July 1982 Understanding Assembler — Part VII, Les Bell, September 1982 Understanding Assembler — Part VII, Les Bell, November 1982 Understanding Assembler — Part XI, Les Bell, November 1982 Understanding Assembler — Part XI, Les Bell, March 1983 Understanding Assembler — Part XI, Les Bell, March 1963
Understanding Assembler — Part XII, Les Bell, August 1983
Understanding Assembler — Part XIII, Les Bell, October 1983
Understanding Assembler — Part XIV, Les Bell, November 1983
Understanding Assembler — Part XV, Les Bell, February 1984
Understanding Assembler — Part XVI, Les Bell, April 1984 What's In The Packet?, Bill Bolton, October 1985 Word Games With 'The Word', Jeff Richards, December 1983 You Want To Write Instructional Programs, Dr John Barrett, February 1982 ZX Spectrum — Speech, Joysticks, Noise, David Brudenall, March 1985 ZX Spectrum Reviews, David Brudenall, September 1984

#### **BEGINNERS**

(Format: Story title, author, issue)

A Beginner's Review Of Tandy Colour, April 1982
A.C.S. — A Classy School, Greg Hawkins, August 1982
Anag And The Computer, Peter Flanigan, May 1982
And The Games People Play, Mark Camm, May/June 1981
Basic For Babysitters, John Annable, June 1982
Basic For Birdwatchers, Les Bell, Sept/Oct 1981
Basic For Birdwatchers, Les Bell, November 1982
Basic For Birdwatchers — Liftout, Les Bell, May 1986
BASIC For Birdwatchers — Part II, Les Bell, June 1986
Basic For Birdwatchers — Part III, Les Bell, November 1981
Basic For Birdwatchers — Part III, Les Bell, Jenuary 1982
Basic For Birdwatchers — Part IV, Les Bell, July 1982
Basic For Birdwatchers — Part IV, Les Bell, February 1982
Basic For Birdwatchers — Part V, Les Bell, February 1982
Basic For Birdwatchers — Part V, Les Bell, March 1982

Basic For Birdwatchers — Part VII, Les Bell, April 1982 Basic For Birdwatchers — Part VIII, Les Bell, June 1982 Basic For Birdwatchers — Part X, Les Bell, August 1982 Basic For Birdwatchers — Part XI, Les Bell, October 1982 Basic For Birdwatchers — Part XIII, Les Bell, December 1982 Basic For Birdwatchers — Part XIV, Les Bell, Jan/Feb 1983 Basic For Birdwatchers — Part XV, Les Bell, March 1983 Basic For Birdwatchers — Part XVI, Les Bell, April 1983 BASIC For Speed Freaks, I D Reid, October 1982 Binary For Beginners, Les Bell, November 1981 Binary For Beginners — Part 00000010, Les Bell, December 1981 Care For Computers, Les Bell, April 1982 Cashflow Manager, D J Higgins, March 1985 Christensen Protocol — The Manual, Bill Bolton, June 1983 Computer Growth — Art Of Getting Smaller, John Mellor Tony Blackie, November 1981 Computing for Birdwatchers — Part I, Les Bell, January 1986 Computing For Birdwatchers — Part III, Les Bell, April 1986 Computing For Birdwatchers — Part IV, Les Bell, May 1986 Confessions Of A Computer Salesman, Peter Sandys, March 1982 Documentation Or Disaster, Les Bell, March 1982 Don't Panic, Garnett Znidaric, June 1983 Easing Your Way Into Computing, Les Bell, March 1982 Easy-Does-It Apple Shape Tables, A J McCutcheon, Jan/Feb 1983 Even The Office Idiot Understands, Mark Camm, May/June 1981 Friendly II — Mystery Of The Linked List, leff Richards, July 1983
Get Purchasing Power, Les Bell, Sept/Oct 1981
Getting dBest From dBase — Part dLast, Les Bell, May 1985
Getting dBest From dBase — Part III, Les Bell, August 1983
Getting dBest From dBase — Part IV, Les Bell, November 1983
Getting dBest From dBase — Part IV, Les Bell, August 1984
Getting dBest From dBase — Part IV, Les Bell, August 1984 Getting dBest From dBase — Part IX, Les Bell, August 1984
Getting dBest From dBase — Part V, Les Bell, Ianuary 1984
Getting dBest From dBase — Part VII, Les Bell, February 1984
Getting dBest From dBase — Part VIII, Les Bell, April 1984
Getting dBest From dBase — Part VIII, Les Bell, June 1984
Getting dBest From dBase — Part X, Les Bell, September 1984
Getting dBest From dBase — Part XI, Les Bell, March 1985
Getting dBest From dBase — Part XII, Les Bell, April 1985
Getting Down To Business, Les Bell, May/June 1981
Getting Feinandly, Leff Biehards, June 1982 Getting Friendly, Jeff Richards, June 1983 Getting Friendly — Part V, Jeff Richards, May 1984 Getting Friendly With BASIC — Part VII, Jeff Richards, January 1985 Getting Friendly, Part Four, Jeff Richards, October 1983 Getting Friendly, Part Three, Jeff Richards, September 1983 Getting Friendly, Part VI, Jeff Richards, June 1984 Getting More From Commodore Basic, Andrew Farrell, March 1985 Getting The Best From dBase II, Les Bell, July 1983 Hidden Behind The Scenes — CP/M, Les Bell, July 1981 Hitchhiker's Guide To Viatel, Les Bell, Norman Kemp, March 1985 Hotting Up The ZX80, David Johnson, June 1982 How To Plot Two Sights In Aust. Waters, Trevor Jones, Jan/Feb 1983 How To Write For Your Computer, Natalie Filatoff, May 1985 It Won't Byte You, Les Bell, May/June 1981

Kit Computing — Doing It By Numbers, Les Bell, December 1981

Learning WordStar By Cassette, Evan McHugh, February 1984 Learning WordStar By Cassette, Evan McHugh, February 19
Logic For Literati — Part II, Les Bell, December 1982
Logic For Literati — Part The First, Les Bell, October 1982
Logic For Literati, Part III, Les Bell, April 1983
Make No Mistake, Les Bell, January 1986
MicroBee BASIC, Eric Lindsay, October 1982
MicroBee Graphics — Part 1, Mike Oborn, November 1983
MicroBee Graphics Part 2, Mike Oborn, December 1983
MicroBee Music — The Tone Generator Milan Hudacek III MicroBee Music — The Tone Generator, Milan Hudacek, June 1983 Microbee Music II: Roll Over Beethoven, Milan Hudacek, July 1983 Okay But What Will It Do For Me?, Keith Stewart, May/June 1981 Pascal For Better Or Wirth, Les Bell, April 1982
Playing With Your MicroBee's Video Disp., Eric Lindsay, February 1984
RCPMs — The Free Software Smorgasbords, Bill Bolton, September 1983 Reflections On The MicroBee, Eric Lindsay, August 1982 School's In - For Some, Tony Blackie, August 1981 So You Want To Buy A Second-Hand Micro?, Derek Morris, April 1982

Some Of My Best Friends Use W-Processors, Eric Lindsay, April 1983 Statistical Analysis II — F Ratios, John L Plummer, July 1983 Structured Programming — Part I, Phil Grouse, April 1985 Supervyz Your Office, Les Bell, October 1982 Taking Care Of Floppies, Chris Seers, December 1982 Technology Wedding: Future Chips, Les Bell, November 1981 The Christensen Revolution, Bill Bolton, May 1983 The Christmas Nightmare, Helen Burnett, December 1983 The Modem Is The Message, Peter Jetson, May 1983 The Office Idiot's First Term Report, Mark Camm, July 1981 The One About The Travelling Salesman, Fred Symes, July 1981 The Real Laws Of Life, Les Bell, July 1981 The REAL Paper Computer, Tony Blackie, August 1981 The Soft Sell, Mark Camm, May/June 1981
The Source — Miracles Before Your Eyes, Keith Stewart, July 1981 The Source — Miracles Before Your Eyes, Keith Stewart, July 19
The Sting, Les Bell, July 1981
Understanding Assembler — Part I, Les Bell, February 1982
Understanding Assembler — Part III, Les Bell, March 1982
Understanding Assembler — Part IV, Les Bell, April 1982
Understanding Assembler — Part IV, Les Bell, May 1982
Understanding Assembler — Part V, Les Bell, June 1982
Understanding Assembler — Part V, Les Bell, June 1982
Understanding Assembler — Part V, Les Bell, June 1982 Understanding Assembler — Part VI, Les Bell, July 1982 Understanding Assembler — Part VII, Les Bell, September 1982 Understanding Assembler — Part VIII, Les Bell, November 1982 Understanding Assembler — Part XI, Les Bell, Jan/Feb 1983
Understanding Assembler — Part XI, Les Bell, March 1983
Understanding Assembler — Part XII, Les Bell, Magust 1983 Understanding Assembler — Part XIII, Les Bell, October 1983 Understanding Assembler — Part XIV, Les Bell, November 1983 Understanding Assembler — Part XV, Les Bell, February 1984 What IS a Database?, Les Bell, July 1983 What's The Big Difference?, Les Bell, January 1982
Which Language For You?, Les Bell, May/June 1981
Word Factories, Les Bell, May/June 1981
Yesterday I Couldn't Spell Computer ..., Lindsay Shapero, May 1983 Your MicroBee As A Composer, John Dowdall, February 1984

#### **BUSINESS**

(Format: Story title, author, issue)

16-Bits — Not Quite A Revolution, Les Bell, October 1982 A Closer Look At The IBM, Les Bell, June 1982 A MicroBee For Business, Evan McHugh, June 1984 A Play With The Kaypro II, Les Bell, December 1982 A.C.S. — A Classy School, Greg Hawkins, August 1982 According To Haymes, Jennifer Adelstein, February 1982 Alice In Fantasyland, Norman Kemp, September 1985 An Update On The IBM PC, John Nicholls, October 1983 And All That Jazz, Frank Lee, September 1985 Another Star Is Born, Les Bell, March 1983 Anyone For A Blue Rinse?, Norman Kemp, May 1985 Apple — Upgrading, Fast Drive, Hot Tips, Annette Brown/D Challis, December 1985 Apple Word Processing Made Easy, Peter Sandys, October 1982 Apple's Lisa, Les Bell, February 1984 Apricot Pips IBM, Martin Hayman, December 1984 BASIC Statistical Analysis, John L Plummer, May 1983 BBC — Island Logic Music System, Bruce Mitchell, December 1985 Be A Data Master, Les Bell, May 1982 Benchmarking The PCOTY..., P S Maher, July 1983 Better Service By Computer, Norman Kemp, June 1984 Blue Skies And Hot Computers, Natalie Filatoff, October 1983 Breeze Retail Software, Les Bell, September 1985 Bringing Business Home, Norman Kemp, June 1984 CAD Helps Plan Building Sites, Norman Kemp, January 1986 Call Me Modem, Evan McHugh, October 1984 Care For Computers, Les Bell, April 1982 Case History, Fred Symes, August 1981 Case History, Fred Symes, Sept/Oct 1981 Case History, Fred Symes, April 1982

Case History, Michael Marshall, July 1982 Case History, Les Bell, September 1982 Caxton's Cardbox, Les Bell, Jan/Feb 1983 Chemists Keep Up With The Times, Norman Kemp, October 1985 Come In, Spinwriter, Matt Whelan, September 1982 Commodore — Road Race, Mach 5, Books, Ian Allen, December 1985 Commodore Comment — And Conversion, Peter Sandys, July 1982 Commodore Gets Serious, Norman Kemp, August 1984 Commodore's Silicon Office, Les Bell, June 1982 Communication, The Next Big Breakthrough, Les Bell, September 1982 Compaq Takes On The Heavyweights, Norman Kemp, December 1984 Computer Medicine, Fred Symes, January 1982 Computer Security, Howard Karten, October 1984 Computing — Equal Opportunity Industry?, Fred Symes, August 1981 Computing for Birdwatchers - Part V. Les Bell, July 1986 Consulting By Computer, Norman Kemp, February 1985 Copy With Chipe — Computer Typesetting, Frank Linton-Simpkins, January 1982 Corporate MBA, Les Bell, October 1984 CP/M, Four Times Over, Peter R Harris, December 1982 Data 82, Les Bell, September 1982 Decisions, Decisions, Les Bell, November 1982 Do Windows Work?, Howard Karten, August 1984 Do-It-Yourself Business Programs, Norman Kemp, November 1985 Fitting Out The Electronic Boss, Norman Kemp, December 1984 Friday!, Les Bell, June 1984 GBS Database Management, David Hill, February 1984 Getting dBest From dBase — Part II, Les Bell, August 1983 Getting dBest From dBase — Part III, Les Bell, October 1983 Getting dBest From dBase - Part IV, Les Bell, November 1983 Getting dBest From dBase — Part V. Les Bell, January 1984
Getting dBest From dBase — Part VI, Les Bell, January 1984
Getting dBest From dBase — Part VII, Les Bell, April 1984
Getting dBest From dBase — Part VIII, Les Bell, June 1984
Getting dBest From dBase — Part XI, Les Bell, September 1984 Getting Down To Business, Les Bell, May/June 1981 Getting The Best From dBase II, Les Bell, July 1983 Hifinance 3, Les Bell, August 1985 Hitchhiker's Guide To Viatel, Les Bell, Norman Kemp, March 1985 Hothouse Computers, Don Burke, December 1984 How An Apple Made It At AMex, Jennifer Adelstein, April 1982 HP150, Les Bell, February 1984 HP150 Takes Over Auction!, Norman Kemp, August 1984 IBM — Programming Batch Files, John Hepworth, December 1985 IBM Moves In — Better Late Than Neverl, Les Bell, Jan/Feb 1983 In-House Communications, Les Bell, October 1982 Instant Information!, Norman Kemp, August 1984 Instant Storage!, Les Bell, Jan/Feb 1983 Insurance Agents Rest Assured, Les Bell, October 1985 Integrated Packages — Software Shootout, Les Bell, December 1984 Keeping Track Of A Fortune!, Fred Symes, July 1981 Learning WordStar By Cassette, Evan McHugh, February 1984 Lisa With An S, Frank Linton-Simpkins, March 1983 Little Sord, Big Heart, Les Bell, May 1982 Local Area Networks, Les Bell, August 1983 London Calling, Norman Kemp, December 1985 Lotus — 3270 PC, Sydney Users' Group, John Nicholls, July 1985 Lotus — Expert Help, Public Domain Disks, John Nicholls, June 1986 Lotus — Help, Mice, Jazz, Print drivers, John Nicholls, April 1985 Lotus — Hints, Info, Utility, Jazz, John Nicholls, June 1985 Lotus — Laserjet, Copy, Move, File, John Nicholls, August 1985 Lotus — Left-Labels, Symphony WP, Speed, John Nicholls, February 1985 Lotus — Linear Regression, Passwords, John Nicholls, April 1986 Lotus — Memory, plotters, Batch, Symphony, John Nicholls, October 1984 Lotus — Multi-copy print macros, John Nicholls, May 1985 Lotus — News, Macros, Graphics, John Nicholls, December 1985 Lotus — Print spool, RAM disks, printers, John Nicholls, January 1985 Lotus — Printer Codes, Protected Cells, John Nicholls, August 1984 Lotus — Prints and Plots, Going Back, John Nicholls, September 1984 Lotus Symphony, John Nicholls, August 1984 Magnabiz, Les Bell, August 1984

Making Buildings Intelligent, Evan McHugh, June 1984

Making Lotus As Easy As 1-2-3, Howard Karten, February 1984 Manage Those Files — With FMS-80, Les Bell, June 1982 Market Fax, Les Bell, August 1983 Market Perceptions, US-Style, Howard Arrington, Jan/Feb 1983 Medium Blues For Decentralised Computing, Norman Kemp, May 1985 Melbourne Goes To The Show, Les Bell, December 1982 Microbee — Avoiding Errors, Hackers, Colin Tringham, December 1985 Microcomputers In The Hospital, George Phillipou, April 1982 Micros In A Mainframe World, Frank Liebeskind, October 1983 Micros In A Mainframe World — Part 2, Frank Liebeskind, December 1983 Micros Join The NRMA, Norman Kemp, April 1985 Milk Manager, Derek Morris, February 1985 Modellers From MARS, Les Bell, April 1983 Monty's Magic, Les Bell, May 1982 Multiplan — The New Generation, Peter Sandys, October 1982 Multitech MIC-504, John Nicholls, April 1984 My First Computer Is An IBM, Lloyd R Borrett, December 1982 My Osborne And I. Rasjad Moore, May 1982 NEC's Headache Relief, Matt Whelan, October 1982 Networks — Personal Experience, Les Bell, August 1983 Oh Hell Not Another CPM Review, Les Bell, June 1982 OKI's OK Oriental, Les Bell, August 1982 Old-Time Quality — Vector's 3005, Les Bell, July 1982 Organised Auditors, Norman Kemp, October 1984 Orphaned? Don't Panic, Howard Karten, February 1985 Osborne's Porta-Power, Les Bell, May 1982 Ouch! They Should Have Warned Me . . . Phil Scott, June 1983
Paddle Your Own Computer, Leigh/Barbara Hemmings, June 1983
Paperword Overload — Problems Solved, Norman Kemp, August 1985 PCs For Large Organisations, Les Bell, October 1983 PCs In Marketing — Part I, Les Bell, July 1985 PCs In Marketing — Part II, Les Bell, September 1985 PCs in Marketing — Part II, Les Bell, October 1985 PCs In Marketing — Part IV, Les Bell, December 1985 PCs in Marketing — Part V, Les Bell, March 1986 Pocket Programs Bonus Liftout, John H Crabb, December 1982 Pocket Programs Bonus Liftout, John H Crabb, December 1982 Pocket Programs Bonus Liftout, John Beutel, December 1982 Practical Networking, Les Bell, August 1983 ProKey, John Nicholls, June 1984 Put On Your Dancing Shoes, Norman Kemp, June 1984 Rainbow 100, Mark Kosten, April 1984 Rocking 'Round the World, Phil Tripp, January 1986 Sandys Revisits Sandy's, Peter Sandys, November 1982 Sanyo's Software Solution, Les Bell, November 1982 Selecting A PC For Business, Les Bell, April 1985 Sell Your Plan — With Colour Graphics, Fred Symes, March 1982 Single-Board Satisfaction!, Bill Bolton, December 1982 Solve Your Budgeting Blues, Matt Whelan, August 1981 Some Of My Best Friends Use W-Processors, Eric Lindsay, April 1983 Son Of IBM Rides Again, Les Bell, July 1982 Statistical Analysis II — F Ratios, John L Plummer, July 1983 Steelworkers Take To Home Movies, Norman Kemp, December 1984 Store It In The Archives, Les Bell, May 1982 Structured Programming - Part VI, Phil Grouse, September 1985 Supervyz Your Office, Les Bell, October 1982 Systems Analysis In Small Business, Les Bell, November 1981 Take Up Thy Computer And Walk, Les Bell, September 1982 Take Up Thy Computer And Walk, Les Bell, September 1982 Taking Care Of Floppies, Chris Seers, December 1982 Talking Tallyphone, Evan McHugh, April 1984 Terminals — Dumb or Smart, Evan McHugh, October 1984 Testing The Brakes Before You Have To, Fred Symes, January 1982 The Big Sell Of The Little IBM, John Hall/John Skaller, Jan/Feb 1983 The Byter Bit, M U Grubb, April 1983 The Computerised Journo, Phil Scott, August 1983 The Database World's Newest Star, Les Bell, July 1983 The Electric Desk, Howard Karten, December 1984 The Final Word?, David Vaughan, August 1983 The Great Database Search, Matt Whelan, June 1984 THE Home Accountant, Peter Sandys, November 1982 The Juicier Apple, Les Bell, July 1982

The Minder, Les Bell, August 1983 The Model Business, Les Bell, March 1982 The Model Business — CalcStar, Les Bell, March 1982 The Model Business — HP41C, Les Bell, March 1982
The Model Business — MicroModeller, Les Bell, March 1982 The Model Business — Panaplan, Les Bell, March 1982 The Model Business — Planfin/Profin, Les Bell, March 1982 The Model Business — Target Planner, Les Bell, March 1982 The Model Business — Visicalc, Les Bell, March 1982 The Perfect Package, Les Bell, April 1983 The Perfect Package, Les Bell, April 1983
The Professional System 80..., Les Bell, June 1982
The Success of Six-S, Les Bell, July 1981
The Third Wave!, Sonia Beesley, February 1985
The Turbocharged IMS, Les Bell, July 1982
The Ultimate Portable?, Les Bell, November 1982
The Winner, By A NEC..., Les Bell, May 1983
There's A Micro In Your Futures, George Phillipou, December 1981
Tom Thumb v The Goliaths, Norman Kemp, June 1984
Toghiba T100 John Nicholls, October 1983 Toshiba T100, John Nicholls, October 1983 Toshiba Tryout, Les Bell, June 1982 Tracking The Cash, Les Bell, December 1982 Underground — Scrub, Word Count, Fogfin, John Hepworth, December Up-Date dBase? How Dare You!, Monty Jaboor, Jan/Feb 1983 Up-Dating dBase II, John Hastwell-Batten, November 1982 User Friendly — User Insulting?, Howard Karten, August 1984 Versatile Burroughs B20, John Nicholls, October 1983 VERSAtile Forms, Peter Sandys, November 1982 Viatel Grapevine, Norman Kemp, April 1985 VisiOn, Les Bell, April 1984 Wang-Style Word Processing, Dom Swinkels, February 1984
What Really Happened To Osborne?, Bill Bolton, April 1984 What Will You Do With Your IBM, Les Bell, Jan/Feb 1983

Where Did All The Money Go?, Stanley Felinski, October 1982

Your Apple Computer — Time Manager, Peter Sandys, July 1981

You Want A Computer-Controlled Rooster?, Fred Symes, November 1981

Why True Blue? — Clone City, Les Bell, June 1985 Word Factories, Les Bell, May/June 1981

Your Apple Computer, Peter Sandys, Jan/Feb 1983

Word Factories Part II, Mark Camm, July 1981

**EDUCATION** 

(Format: Story title, author, issue)

A.C.S. — A Classy School, Greg Hawkins, August 1982
Breaching Cultural Barriers, Apple Education News, September 1984
British Initiative, Jack Cross, August 1984
British Microelectronics Program Manager, Penman, August 1984
Choosing Educational Software, Dr John Barrett, August 1984
Close-Up On The Action, Natalie Filatoff, September 1984
Competitions For Computerkids, Keith Stewart, May 1982
Computer Growth — Art Of Getting Smaller, John Mellor Tony Blackie, November 1981
Computer Literacy Or Bust, Professor V X Gledhill, August 1981
Computers in Education (Chaos/Coherence) Natalia Filotoff, August 1984

Computer Literacy Or Bust, Professor V X Gledhill, August 1981 Computers In Education (Chaos/Coherence), Natalie Filatoff, August 1984 Computers In The Classroom, Les Bell, May/June 1981 Computing — Equal Opportunity Industry?, Fred Symes, August 1981 Courseware Cross-section, John Barrett and others, August 1984 Courseware Cross-Section, F Lee/R Porter/others, September 1984 Dreams and Reality of Computer Education, Natalie Filatoff, November 1984

Education Computers, Dr John Barrett, December 1981 Elami — Your Friendly Robot, Tom Moffat, December 1983 How To Write For Your Computer, Natalie Filatoff, May 1985 It Won't Byte You, Les Bell, May/June 1981 Kids On Chip Row, Mark Camm, May/June 1981 Learning CP/M From Cassettes, Evan McHugh, May 1984 Learning With The Tortoise, Peter Thacker, April 1984 MicroNavigation, Trevor Jones, December 1982
Pocket Programs, Brian Fowler, August 1982
R & D In The Kindergarten, Asian Wall St Journal, September 1984
School's In — For Some, Tony Blackie, August 1981
Software Sources, Staff, August 1984
Space Math — Spaced Out, Albin Wallace, April 1983
State Policies Tied Up in Red Tape?, Natalie Filatoff, August 1984
Tandy's Educational Authoring, Jim Rennie, Jan/Feb 1983
Tandy's Educational Courseware, Dr John Barrett, March 1982
Teachers: Computer Illiterates?, Prof. A H Willis, September 1984
Teaching Your Computer To Teach, Dr John Barrett, October 1982
The ABC Of The BBC, David Badger, June 1983
The Apple Isle Shows The Way, McShane Brownell and Read, February 1982
The Humble Keyboard Revisited, Evan McHugh, May 1984
The REAL Paper Computer, Tony Blackie, August 1981
The Versus Syndrome, Mark Camm, July 1981
Yesterday I Couldn't Spell Computer . . . . Lindsay Shapero, May 1983
You Want To Write Instructional Programs, Dr John Barrett, February 1982

Learning WordStar By Cassette, Evan McHugh, February 1984

MailMerged Micro Tests, David Bailey, March 1983

### POCKET PROGRAMS — Apple:

Zen And The Art Of Educational Software, Les Bell, January 1982

(Format: Program name, machine written for, language, story title, author, issue)

Adventure-Style Game, Apple II/Other Pascals, G-Pascal, Your Own Pascal Adventure, Nick Gammon, August 1982

80-Column Hello, Apple II, BASIC, Pocket Programs, R Chalmers, January

Apple 'Ullo, Apple II, BASIC, Pocket Programs, Greg Stringer, July 1981 Apple Calendar, Apple II, BASIC, Pocket Programs, Geoff W Black, August

Apple Space War, Apple II, BASIC, Pocket Programs, M J Smith, November

Azirka Attack, Apple II, BASIC, Pocket Programs Bonus Liftout, M J Smith, July 1983

Bit Muncher, Apple II, BASIC/MC, Bit Muncher, Ian Chia, March 1985 Boolean Logic in One-Line prgs, Apple II, BASIC, Pocket Programs, John Fisher, September 1984

Classroom Computers, Apple II, BASIC, Pocket Programs, Brian Fowler, August 1982

Cricket, Apple II, BASIC, Bonus Book Of Priceless Programs, Richard de Meester, May 1985

Custom Letterheader, Apple II, BASIC, Pocket Programs, Martin Donnon, April 1985

DOS 3.3 Disk Peeker, Apple II, BASIC, Apple Disk Peeker, Steven Zanker, November 1982

Epson Connections, Apple II, Pascal, Pocket Programs Bonus Liftout, John

Marquet, May 1983 Geometric Craphics, Apple II, BASIC/ML, Pocket Programs, Ian Chia, November 1982

November 1982 Hackatext, Apple II, BASIC, Pocket Programs Bonus Liftout, Derek Au, May

1983 Hex/Decimal Conversion, Apple II, BASIC, Pocket Programs, R.E.B., August

1982 Keyboard Update, Apple II, Machine/L, Apple Keyboard Update, Steven

Zanker, Jan/Feb 1983 Machine Code For BASIC, Apple II, BASIC, Pocket Programs Bonus Liftout,

Machine Code For BASIC, Apple II, BASIC, Pocket Programs Bonus Littout, Derek Au, May 1983

Manhole Mania, Apple II, BASIC, Pocket Programs Bonus Liftout, Mike E Bantick, December 1982

Mass Drawer, Apple II, BASIC, Pocket Programs Bonus Liftout, Dino Ganci, December 1982

Merry Christmas, Apple II, BASIC, Pocket Programs Bonus Liftout, Derek Au, May 1983

Reactor Chase, Apple II, BASIC, Pocket Programs, R Woodhouse, March

1985

Removing REMarks, Apple II, BASIC, Pocket Programs, Clyde McLennan, September 1982

Screen Width Formatter, Apple II, BASIC/ML, Pocket Programs, Chris Cotterill, November 1982

Shape Table Creator, Apple II, BASIC, Easy-Does-It Apple Shape Tables, A J McCutcheon, Jan/Feb 1983

Sine & Cosine, Apple II, BASIC, Teaching Your Computer To Teach, Dr John Barrett, October 1982

Siren, Apple II, BASIC, Pocket Programs Bonus Liftout, Robert Chalmers, May 1983

Snake Maze, Apple II, BASIC, Pocket Programs Bonus Liftout, M J Smith, July 1983

Student Assignment System, Apple II, BASIC/WP, MailMerged Micro Tests, David Bailey, March 1983

Tape Backup Utility, Apple II, BASIC, Tape Archiving For Apple Disks, Steven Zanker, September 1982

The Wriggling Snake, Apple II, BASIC, Pocket Programs, M J Smith, July 1982

Tower Of Hanoi, Apple II, BASIC Pocket Programs Bonus Liftout, M J Smith, May 1983

Two-Computer Tic-Tac-Toe, Apple II, BASIC, Play Games By Modem!, Nick Gammon, September 1982

Ullo Again . . . . Apple II, BASIC, Pocket Programs Bonus Liftout, Steven Zanker, May 1983

Ullo Revisited, Apple II, BASIC Pocket Programs Bonus Liftout, Derek Au, May 1983

Zardax to DIF, Apple II, BASIC Pocket Programs, Anthony Barnett, January

1985 Frequency Histogram, Apple MacIntosh, Pocket Programs, Philip Cookson, December 1985

Pascal Disk Reader, Apple with Lung System, UCSD, Pocket Programs, Hank Cooper, July 1982

Apcor. Bas File Converter, Apple, MBASIC, Pocket Programs, Les Bell Matt

Whelan, August 1981

Apple Colour Graphics, Apple, BASIC Pocket Programs Special, Scott Ditter, June 1982

Apple Disk Copy, Apple, BASIC Pocket Programs, Steven Zanker, May 1982

Applejous, Apple, BASIC, Pocket Programs, Jon Masters, May 1982 Applesoft Word Checker, Apple BASIC Pocket Programs, Peter Jarvis,

August 1981 Art Encore, Apple, BASIC, Your Apple Computer, Steve Zanker, December

1981 Beginning And Ending, Apple, M/L. Pocket Programs Liftout, Michael Phil-

lips, September 1983 Debugging, Apple, BASIC, Pocket Programs Liftout, W Hughes, September

Debugging, Apple, BASIC, Pocket Programs Liftout, W Hughes, September 1983

Decimal-Hex. Apple. BASIC, Pocket Programs Liftout. R Chalmers, Novem-

ber 1983

Dodgies, Apple, BASIC, Pocket Programs Liftout, Michael Wann, November 1983

Draw, Apple, BASIC, Pocket Programs Liftout, Martin Scerri, March 1984 File Length & Address, Apple, BASIC Pocket Programs Liftout, Robert Chalmers, January 1984

File Reader/Writer, Apple, BASIC, Pocket Programs Liftout, R Badby, September 1983

Galactic War, Apple, BASIC, Pocket Programs Liftout, Michael Wann, November 1983

Graphing Utility, Apple, BASIC, Pocket Programs Liftout, Victor Zalakos, January 1984

Hi-Res Page Peeker, Apple, BASIC, Pocket Programs, Tony Humfrey, July

1984 RAT Trap, Apple, BASIC, Pocket Programs, Brian Walsh, May 1982

Slide The Letters, Apple, BASIC, Pocket Programs, Michael Phillips, May 1982

Space Chaser, Apple, BASIC, Pocket Programs, Bradley Thurkettle, May 1982

Supermaze, Apple, BASIC, Pocket Programs Liftout, Martin Donnon, January 1984

The Game, Apple, BASIC, Pocket Programs, Tony Humfrey, July 1984

## POCKET PROGRAMS — Commodore:

(Format: Program name, machine written for, language, story title, author, issue)

Compatibility Analysis, Commodore 16, BASIC, Bonus Book Of Priceless Programs, Mark Wilkinson, May 1985

Bomb Disposal, Commodore 4016, BASIC, Pocket Programs Bonus Liftout, Mark Sager, July 1983

Pet Screen Grid, Commodore 4016, BASIC, Pocket Programs Liftout, Peter Bungay, January 1984

City Bomber, Commodore 64, BASIC, Pocket Programs, Paul Vandenberg, July 1985

Computer Cricket, Commodore 64, BASIC, Pocket Programs, K A Vonhoff, March 1985

Diamond Miner, Commodore 64, BASIC, Bonus Book Of Priceless Programs, Paul Vandenberg, May 1985

DOS Saver, Commodore 64, BASIC/MC, Commodore — DOS, Wedge, Sprites, Ian Allen, September 1985

Electronic Typewriter, Commodore 64, BASIC, Pocket Programs, Paul Vandenberg, January 1985

Message Encryptor, Commodore 64, BASIC, Pocket Programs, Peter Foye, April 1986

Meteor, Commodore 64, BASIC, Pocket Programs, David Abram, January 1985

Wilderness, Commodore 64, BASIC, Pocket Programs, Andrew Stuart, April 1986 Designs, Commodore PET, BASIC, Pocket Programs Liftout, Douglas Fahl-

busch, November 1983

Maxe-Maze, Commodore PET, BASIC, Pocket Programs, Adam Smith,

November 1982
Formula 1, Commodore VIC-20, BASIC, Pocket Programs, Greg Hoskins,

June 1986
VIC-20 Combat, Commodore VIC-20, BASIC, Pocket Programs, Greg Hoskins, June 1986
VIC-20 Combat, Commodore VIC-20, BASIC, Pocket Programs Special, Ric

Kube, June 1982

Address List, Commodore, BASIC, Pocket Programs Liftout, Simon Jones,

September 1983
Alien, Commodore, BASIC, Pocket Programs Liftout, S Jones, January 1984

Commodore, BASIC, Pocket Programs Liftout, S Jones, January 1984 Commodore Park, Commodore, BASIC, Your PET Computer, Peter Sandys, January 1982

Cricket Match, Commodore, BASIC, Pocket Programs, David Abram, July 1984

Disk File Copy, Commodore, BASIC, Pocket Programs Liftout, N Carlsen, November 1983

Function Plotter, Commodore, BASIC, Pocket Programs Liftout, Chris Allen, September 1983
Graphics Editor, Commodore, BASIC, Your VIC Computer, Andrew Farrell,

September 1983 Hangman, Commodore, BASIC, Pocket Programs Liftout, Chris Makowski,

March 1984

Mercuron, Commodore, BASIC, Pocket Programs Liftout, Grant Woolston, September 1983 Piano, Commodore, BASIC, Pocket Programs Liftout, Douglas Fahlbusch,

November 1983

Queer Stories, Commodore, BASIC, Pocket Programs Liftout, Michael

Wann, March 1984

Scramble, Commodore, BASIC, Pocket Programs, Duncan Morrison, July 1984

Screen Dump, Commodore, Your Pet Computer, Robert Mitchell, March 1982

Shoot-em-Up, Commodore, BASIC, Pocket Programs Liftout, Mark Wilkinson, January 1984

Snake, Commodore, BASIC, Pocket Programs Liftout, C J Allen, November 1983

Sprite Racer, Commodore, BASIC, Pocket Programs Liftout, Justin Bridgman-Lee, January 1984

Tortoise, Commodore, Learning With The Tortoise, Peter Thacker, April 1984

Video Poker, Commodore, BASIC, Pocket Programs Liftout, Ian Forster, March 1984

YAM-compatible comms program, Commodore, G-Pascal, C64 Communica- GET-DATE, IBM, BASIC/ASM, IBM — Assembler interfaces, John Heptions Program, Nick Gammon, March 1984

#### POCKET PROGRAMS — CP/M:

(Format: Program name, machine written for, language, story title, author, issue)

Date Converter, CP/M IBM, dBase II, Text File, Anthony Barnett, April 1984 Printer Initialisation Program, CP/M Machines, BASIC, Pocket Programs, Martin Derkley, July 1986

CB80/86 I/O Library, CP/M, IBM Compatibles, CBASIC, Bonus Book Of Priceless Programs, Matt Whelan, May 1985 Find, CP/M, IBM Compatibles, dBase, Bonus Book Of Priceless Programs,

Peter Grosvenor, May 1985

FIXDBF.BAS, CP/M, IBM Compatibles, CBASIC, Bonus Book Of Priceless

Programs, Matt Whelan, May 1985 Memory Sizing, CP/M-86 machines, Assembler, Your CP/M Computer, Bill

Bolton, April 1983 dBase Date Routine, CP/M, Assembler, Up-Dating dBase II, John Hastwell-

Batten, November 1982 dBase II Date Routine, CP/M, dBase, Up-Date dBase? How Dare You!,

Monty Jaboor, Jan/Feb 1983 Envelope Addresser, CP/M, BASIC, Your Osborne Computer, Steve Town-

send, December 1983

Fogindex, CP/M, PL/I-ASM, You Speak PL/I, Don't You Les Bell, December 1982

MBASIC Tokens, CP/M, BASIC, Pocket Programs Bonus Liftout, Jeff Richards, May 1983

Quickdraw, CP/M, BASIC, Pocket Programs Liftout, Paul Bachelor, November 1983

Scrub, CP/M, C, Your CP/M Computer, Bill Bolton, August 1983

Terminal Emulator Program, CP/M, Assembler, Understanding Assembler – Part IV, Les Bell, May 1982

Unscrub, CP/M, C, Your CP/M Computer, Bill Bolton, May 1984

WC (Word Count), CP/M, C, Understanding Assembler — Part XIII, Les Bell, October 1983

DBCMD.A86, dBase under MP/M, CCP/M, Assembler, Programmer's Workbench, Les Bell, March 1985

TELDIR 1.00, IBM AND CP/M, BASIC, A Better Mousetrap ..., Lloyd Bor-

rett, August 1983 CP/M 2.2 Bitmap, Osborne, Other CP/M, Assembler, Your Osborne Com-

puter, Greg Stringer, June 1983 CP/M BIOS Extensions, S-100 CP/M, Assembler, CP/M Without Tears, Jeff Richards November 1981

File Conversion Program, Sorcerer, other CP/M, CBASIC, Pocket Programs Bonus Liftout, Mark James, July 1983

### POCKET PROGRAMS — IBM:

(Format: Program name, machine written for, language, story title, author, issue)

Date Converter, CP/M IBM, dBase II, Text File, Anthony Barnett, April 1984 CB80/86 I/O Library, CP/M, IBM Compatibles, CBASIC, Bonus Book Of

Priceless Programs, Matt Whelan, May 1985
Find, CP/M, IBM Compatibles, dBase, Bonus Book Of Priceless Programs, Peter Grosvenor, May 1985

FIXDBF.BAS, CP/M, IBM Compatibles, CBASIC, Bonus Book Of Priceless Programs, Matt Whelan, May 1985

TELDIR 1.00. IBM AND CP/M. BASIC. A Better Mousetrap .... Lloyd Borrett, August 1983

FF.COM, IBM Compatibles, Assembler, IBM — Norton Update, Crazy .COM, DIY-DOS, John Hepworth, June 1985

Hex Dump Program, IBM Compatibles, BASIC, Beep! Beep!, Frank Lee, January 1985

Menu System, IBM Compatibles, BASIC, Programmer's Workbench, Les Bell, December 1984

Get (Comms package), IBM, PL/I, Leeward Of Mount Crisis, Frank Lee, May 1984

worth, May 1986

Send (Comms package), IBM, PL/I, Leeward Of Mount Crisis, Frank Lee, May 1984

### POCKET PROGRAMS — MicroBee:

(Format: Program name, machine written for, language, story title, author, issue)

Address Book, Microbee, BASIC, Pocket Programs, Jon Barnett, September

Asteroids, MicroBee, BASIC, Pocket Programs Liftout, Denis Crowdy, January 1984

Attack Of The Zargons, MicroBee, BASIC/ML, Pocket Programs Liftout, Mark Morris, September 1983

Babysitting Club, MicroBee, BASIC, Pocket Programs Bonus Liftout, Chris Hinge, July 1983

Banner, Microbee, BASIC, Pocket Programs, Scott Tester, September 1984 Banner, Microbee, BASIC, Pocket Programs, Richard Larkin, October 1985 BASIC Subroutine, Microbee, Pocket Programs, Ian Gorr, January 1986 Bee Clock, MicroBee, BASIC, Pocket Programs Liftout, Bernard Wansbrough, November 1983

BEE Countdown, MicroBee, BASIC, Pocket Programs Bonus Liftout, Eric Eulenstein, December 1982

Bricks, Microbee, BASIC/MC, Pocket Programs, Richard Larkin, July 1985 Catch, MicroBee, BASIC, Pocket Programs Liftout, Steven Mileham, September 1983

Catter, Microbee, BASIC, Pocket Programs, Richard Larkin, October 1985 Clock, Microbee, BASIC, Bonus Book Of Priceless Programs, Jeremy Fenton, May 1985

Colour line, Spring Flowers, Microbee, BASIC, Microbee — Routines for clour machines, Colin Tringham, June 1985

Cuppin, Microbee, BASIC, Pocket Programs, Richard Larkin, April 1985 Data Maze, MicroBee, BASIC, Pocket Programs, John Quinn, July 1984 Difficulty, Microbee, BASIC, Pocket Programs Bonus Liftout, M Alexander, May 1983

Direction And Distance, Microbee, BASIC, Pocket Programs Bonus Liftout, Peter Nesbitt, May 1983

Disk-based Ledgermaster, Microbee, BASIC, Son of Ledgermaster, Lyndsav Ford. March 1986

Drawer, Microbee, Pocket Programs, Ken Rowe, January 1986 Earth, Microbee, BASIC, Pocket Programs, Richard Larkin, April 1985 Easter Sunday, MicroBee, BASIC, Pocket Programs Liftout, R Watkins, November 1983

Elongated Characters, Microbee, BASIC, Pocket Programs, John Quinn, April 1985

FN Definition, Microbee, BASIC, Pocket Programs, Petr Lukes, January 1985

Golden Eagle Pokies, Microbee, BASIC, Pocket Programs, James Saunders. March 1986

Graphic Painter, MicroBee, BASIC, Pocket Programs Liftout, Tony Lock, January 1984

Guess3, Microbee, BASIC, Pocket Programs, Lonnie Riley, April 1986 Hangman, MicroBee, BASIC, Pocket Programs Liftout, Mark Giandomenico, lanuary 1984

High-Res on Screen 2, Microbee, BASIC, Pocket Programs, Ian Florence, March 1986

K9 — Dr Who's Dog, Microbee, BASIC, Pocket Programs, Jason Costa, April 1985

Ledgermaster, Microbee, BASIC, Bonus Book Of Priceless Programs, Lindsay Ford, May 1985

Lotto Draw, MicroBee, BASIC, Pocket Programs, Peter Heywood, July 1984 Lottor, Microbee, BASIC, Pocket Programs, Ash Nallawalla, March 1986 Memory Dump, MicroBee, BASIC, Pocket Programs Liftout, David Morrison January 1984

Menu System, Microbee, BASIC/MC, Microbee — Autoboot menus on disk,

Alan Goodison, April 1985

MicroBee With Character, MicroBee, BASIC, Pocket Programs Bonus Liftout, Harry Purvis, December 1982

MicroBee With Character, MicroBee, BASIC, Pocket Programs Bonus Liftout, John Tester, July 1983

Mileage Master, Microbee, BASIC, Pocket Programs Bonus Liftout, Peter Ford, May 1983

Motorbike Trials, Microbee, BASIC, Bonus Book Of Priceless Programs, Ken Rowe, May 1985

Music Generator, MicroBee, BASIC, Make That Bee Buzz!, Ash Nallawalla, May 1983

Musical Microbee, Microbee, BASIC, Pocket Programs, Drew Krix, June 1985

Noughts and Crosses, Microbee, BASIC, Pocket Programs, Tim Cooper, January 1985

Ode To Joy/Harmonic Analysis, MicroBee, BASIC, Microbee Music II: Roll Over Beethoven, Milan Hudacek, July 1983

Pig, Microbee, BASIC, Pocket Programs, Richard Larkin, April 1985 Pocket Puzzle, Microbee, Pocket Programs, Lonnie Riley, January 1986 Pontoon, Microbee, BASIC, Pocket Programs Bonus Liftout, Jim Hendrick-

son, May 1983 Projectile Motion, Microbee, BASIC, Pocket Programs, Richard Larkin,

April 1985 Safe Lock, MicroBee, BASIC, Pocket Programs Liftout, Paul Smith, September 1983

Scissors, Rocks and Paper, Microbee, BASIC, Pocket Programs, Tim Cooper, January 1985

Screen Dump, MicroBee, BASIC, Your MicroBee Computer, Mike Newnham, September 1983

Screen Dump, MicroBee, M/L, Pocket Programs Liftout, Daniel Wong,

March 1984 Shooting Gallery, MicroBee, BASIC, Pocket Programs, John H Cameron,

September 1982 Simple Accounting, Microbee, BASIC, Pocket Programs, Graham Upshall,

August 1985 Simple Accounting, Microbee, Pocket Programs, Graham Upshall, January

1986 Smaker, Microbee, Pocket Programs, Richard Larkin, January 1986

Sound Effects, MicroBee, MicroBee Music — The Tone Generator, Milan Hudacek, June 1983

Spacecraft Lander, Microbee, BASIC, Pocket Programs, Stephen White, September 1984

Surround, Microbee, BASIC, Pocket Programs, Graham Upshall, April 1985 Topsy Turvy, MicroBee, BASIC Pocket Programs Liftout, Richard Larkin, September 1983

Typing Tutor, MicroBee, BASIC, Pocket Programs Liftout, David Morrison, November 1983

Utest, MicroBee, M/L, Pocket Programs Liftout, Mike Newnham, March

Variable Displayer, Microbee, Assembler, Pocket Programs, Phillip Pulle, lune 1986

Variable Lister, MicroBee, MicroBee Variables, Eric Lindsay, August 1983

#### POCKET PROGRAMS — Peach:

(Format: Program name, machine written for, language, story title, author, issue)

Peach Pools, Hitachi Peach, BASIC, Pocket Programs Special, B M Sharif, lune 1982

TYPE.BAS, Hitachi Peach, BASIC, Pocket Programs, Philip Cookson, July 1985

Alarm Clock, Peach, BASIC, Pocket Programs Bonus Liftout, Philip Cookson, May 1983

Calendar, Peach, BASIC, Your Hitachi Computer, Dom Swinkels, May 1984 Disk Map, Peach, BASIC, Your Hitachi Computer, Dom Swinkels, February

Disklook, Peach, BASIC, Your Peach Computer, Dom Swinkels, August

Fuel Consumption, Peach, BASIC, Pocket Programs Bonus Liftout, Mrs Joan Mann, December 1982

Life Simulation, Peach, BASIC, Pocket Programs Liftout, J L Elkhorne, March 1984

Memlook I, Peach, BASIC, Your Peach Computer, Dom Swinkels, November 1982

Remprint, Peach, BASIC, Pocket Programs Liftout, D J Omond, November 1983

Simpson, Peach, BASIC, Pocket Programs, Philip Cookson, July 1984

Sounds, Peach, BASIC, Your Peach Computer, Dom Swinkels, March 1983 The Growing Screen, Peach, BASIC, Pocket Programs Bonus Liftout, Jack Dikian, July 1983

Turing Machine Simulator, Peach, BASIC, The Elusive Turing Machine, Jack Dikian, July 1983

Wordgame, Peach, BASIC, Pocket Programs Liftout, Philip Cookson, March 1984

#### POCKET PROGRAMS Sharp/Tandy Pocket Computers:

(Format: Program name, machine written for, language, story title, author, issue)

Maths Exerciser, Sharp MZ700, BASIC, Pocket Programs, Tony Calciano,

Safe Cracker, Sharp MZ700, BASIC, Pocket Programs, Tony Calciano, April 1985

Tidy, Sharp MZ700, BASIC, Pocket Programs, Matthew Cochrane, April 1986

Alien Attack, Sharp/Tandy Pocket Comps., BASIC, Pocket Programs Bonus Liftout, Scott Story, May 1983
Fuel Consumption, Sharp/Tandy Pocket Comps., BASIC, Pocket Programs

Bonus Liftout, R J McLean, July 1983

Mark Prediction, Sharp/Tandy Pocket Comps., BASIC, Pocket Programs Bonus Liftout, Claude Colle, May 1983

Pocket Word Processor, Sharp/Tandy Pocket Comps., BASIC, Pocket Programs, S Corrigan, November 1982

Spaceship Lander, Sharp/Tandy Pocket Comps., BASIC, Pocket Programs Bonus Liftout, Claude Colle, May 1983

Autobahn, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs, D Downs, July 1984

Car Computer, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs Liftout, Phil Carter, March 1984

Caverns Of Krull, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs Liftout, John Edwards, November 1983

Dashboard Computer, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs Liftout, Claude Colle, January 1984

Filer, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs, Darrell Berry, September 1984

Menstruation Forecast, Sharp/Tandy Pocket Comps. BASIC, Pocket Programs Liftout, Claude Colle, January 1984

Morse Tutor, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs, Basil Heath, June 1985

Obesity, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs Liftout, Claude Colle, January 1984

Pontoon, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs, Darrell Berry, September 1984

Statistics I/II, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs, C Colle, September 1984

Telephone Meter, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs Liftout, Phil Carter, March 1984
Weight Watchers, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs

Liftout, Claude Colle, March 1984

Wordex, Sharp/Tandy Pocket Comps, BASIC, Pocket Programs Liftout, S Corrigan, September 1983

#### POCKET PROGRAMS Sinclair:

(Format: Program name, machine written for, language, story title, author,

Battleships, Sinclair ZX80, BASIC, Your ZX80 Computer, John Batty, August 1982

Real Time Clock, Sinclair ZX80, BASIC/ML, More ZX Mods, Robert Chalmers, September 1982

ZX80 Lotto Simulator, Sinclair ZX80, BASIC, Your ZX80 Computer, August

Catch, Sinclair ZX81, BASIC, Pocket Programs, Paul A Barry, August 1982 DATA Functions For Sinclair, Sinclair ZX81, BASIC, Your ZX81 Computer, David Brudenall, July 1982

Genetic Drift, Sinclair ZX81, BASIC, Pocket Programs, Jon Mears, August

Pontoon, Sinclair ZX81, BASIC, Pocket Programs, Chris Makowski, August 1982

The Sinclair Clock, Sinclair ZX81, BASIC, Pocket Programs, K W Hince, August 1982

Atomic Laser, Sinclair, BASIC, Pocket Programs Liftout, John Annable, November 1983

Doodler, Sinclair, BASIC, Pocket Programs, R Chalmers, July 1984

Eye Robot, Sinclair, BASIC, Pocket Programs Liftout, D Thorpe, January 1984

Gold Digger, Sinclair, BASIC, Pocket Programs Liftout, Paul Vandenberg, January 1984

Graffiti, Sinclair, BASIC, Pocket Programs Liftout, Jason Teh, January 1984 Hex To Decimal, Sinclair, BASIC, Pocket Programs Liftout, R Chalmers, March 1984

HiLo, Sinclair, BASIC, Pocket Programs Liftout, Neville Predebon, September 1983

Loader and Others, Sinclair, BASIC/ML, How I Rewrote The Language, Benjamin Smith, September 1983

Maze, Sinclair, BASIC, Pocket Programs Liftout, R Chalmers, March 1984 One-Arm Bandit, Sinclair, BASIC, Pocket Programs, R Chalmers, July 1984 Pontoon, Sinclair, BASIC, Pocket Programs, R Chalmers, July 1984 Rubik's Cube, Sinclair, BASIC, Pocket Programs Liftout, D W Moore, March

Shark Bait, Sinclair, BASIC, Pocket Programs Liftout, Paul Vandenberg, November 1983

Shoot 'em Down, Sinclair, BASIC, Pocket Programs Liftout, Peter McKay, September 1983

Try And Catch Me, Sinclair, BASIC, Pocket Programs Liftout, Paul Vandenberg, January 1984

### POCKET PROGRAMS — Tandy TRS80/System 80:

(Format: Program name, machine written for, language, story title, author, issue)

Pascal Disk Reader, Apple with Lang. System, UCSD, Pocket Programs, Hank Cooper, July 1982

Death Trap, System 80 TRS-80, BASIC, Pocket Programs, Tony Hinde, September 1982

Space Target, System 80 TRS-80, BASIC, Pocket Programs Bonus Liftout, Peter Endean, May 1983

The Pokies, System 80 TRS-80, BASIC, Pocket Programs, Tony Hinde, September 1982

Cramp, System 80 TRS80, Assembler, Pocket Programs, G Lawrence, Mav

System 80 Suicide, System 80/TRS-80, BASIC, Pocket Programs, Tony Hinde, July 1982

Equation Solver, System 80, BASIC, Pocket Programs, S Chan, July 1984 Overlay, System 80, BASIC, Pocket Programs, L Wiggins, August 1982 Reaction Timer, System 80, BASIC, Pocket Programs, S Chan, July 1984 Artist, TRS-80 System 80, BASIC, Pocket Programs Bonus Liftout, Tony Hinde, May 1983

Asteroid Muncher, TRS-80 System 80, BASIC, Pocket Programs Bonus Liftout, B Brown/S Tennant, July 1983

Base Converter, TRS-80 System 80, BASIC, Pocket Programs Bonus Liftout, Richard Tooth, July 1983 Indy, TRS-80 System 80, BASIC, Pocket Programs Bonus Liftout, B Brown/S

Tennant, July 1983

Mastermind, TRS-80 System 80, BASIC, Pocket Programs Bonus Liftout, Tony Hinde, May 1983

Noughts And Crosses, TRS-80 System 80, BASIC, Pocket Programs Bonus Liftout, Frank Mack, December 1982

One-Armed Bandit, TRS-80 System 80, BASIC, Pocket Programs Bonus Liftout, Kim Henkel, May 1983

Othello, TRS-80 System 80, BASIC, Pocket Programs Bonus Liftout, Tony Hinde, July 1983

System 80 Business, TRS-80 System 80, BASIC, Pocket Programs Bonus Liftout, John Beutel, December 1982 TRS-80 Tennis, TRS-80 System 80, Pocket Programs Bonus Liftout, P

Wade, December 1982

Basic Hard Copy: Formatted, TRS80 System 80, BASIC, Pocket Programs Special, R D Greet, June 1982

Economic Calculations, TRS80 System 80, BASIC, Pocket Programs Special, John Buetel, June 1982

Health Benefits Calculator, TRS80 System 80, BASIC, Pocket Programs,

John Richardson, January 1982 Menu For System 80, TRS80 System 80, Assembler, Pocket Programs, Joe

Taylor, December 1981 Palindromic Number Generator, TRS80 System 80, BASIC, Pocket Programs

– An Adda For Dadda, Frank Mack, July 1981 Renumber Utility, TRS80 System 80, Assembler, Pocket Programs, Andrew

Koch, November 1981 TRS80 Software Timer, TRS80 System 80, BASIC, Pocket Programs, Dave Masters, May/June 1981

TRS80 Wumpus, TRS80 System 80, BASIC, Pocket Programs, Jon Masters, May/June 1981

Balloon Bomber, TRS80, BASIC, Pocket Programs Liftout, Graham Beland,

January 1984
Basic Subroutine Facility, TRS80, Machine, Pocket Programs, R D Greet, May 1982

Book File, TRS80, BASIC, Pocket Programs, David Mineman, June 1986 Drawing Board, TRS80, BASIC, Pocket Programs Liftout, Kim Henkel, September 1983

Fuddle, TRS80, BASIC, Pocket Programs Liftout, Kim Henkel, January 1984 Grand Racer, TRS80, Assembler, Pocket Programs, Peter Holliday, September 1984

Mailist, TRS80, BASIC, Bonus Book Of Priceless Programs, David Minehan, May 1985

Math Launch, TRS80, BASIC, Bonus Book Of Priceless Programs, John Pospisil, May 1985

Paint Brush, TRS80, BASIC, Pocket Programs Liftout, Ben Brown/Shaun Tennant, September 1983

POKEing For Graphics, TRS80, BASIC, Pocket Programs Liftout, Paul

Wade, September 1983
Program Generator, TRS80, BASIC, Pocket Programs Liftout, Craig Fisher,

January 1984 Sideways Print, TRS80, BASIC, Pocket Programs Liftout, Tony Hinde, September 1983

Surround, TRS80, BASIC, Pocket Programs Liftout, Kim Henkel, November

### POCKET PROGRAMS — Other Machines:

(Format: Program name, machine written for, language, story title, author, issue)

Basic Print-Using, All, BASIC, Pocket Programs Special, P W Deckert, June 1982

General-Purpose Plotting, All, BASIC, Great Plot Clever Program, Dr David Hollway, April 1982

Mailing List Manager, All, BASIC, Basic For Birdwatchers — Part V, Les Bell, February 1982

Sort Demonstrations, All, BASIC, Basic For Birdwatchers — Part III, Les Bell, December 1981

Super Mail List, All, BASIC, Basic For Birdwatchers — Part IV, Les Bell,

**Telephone Directory**, All, BASIC, Basic For Birdwatchers — Part VIII, Les

Bell, June 1982

Byte Rider, Amstrad, Pocket Programs, Bruce Daniel, January 1986

Byte Rider, Amstrad, BASIC, Pocket Programs, Bruce Daniel, March 1986 Bytecycle Surround, Amstrad, BASIC, Pocket Programs, Bruce Daniel, March 1986

Doodle Drawing Program, Amstrad, BASIC, Pocket Programs, R Eiberg, April 1985

Graphics Experiments, Ametrid, BASIC, Pocket Programs, Miroslav Kosteki, July 1986

Speed Trap. Amstrad. BASIC Pocket Programs, Miroslav Kosteki, July 1986

MBASIC Pretty-Print, Any with MBASIC, BASIC, Pocket Programs, Jeff Richards, July 1982

Disk File Fix. APF IM. I. Pocket Programs Bonus Liftout, J.L. Elkhorne, May 1983

Lotto Checker, Atan, BASIC, Your Atari, Ernie Sugrue, October 1984 Tattscan, Atari, BASIC, Pocket Programs Liftout, Paul Scofield, November 1983

The Forth Emulator, BASIC Pocket Programs, Tim Hartnell, February 1986 300-Baud Terminal Program, BBC, BASIC, Pocket Programs, Bruce Mitchell, February 1986

Bingo, BBC, BASIC, Pocket Programs, Syd Sanders, July 1985

Colour Mixing, BBC, BASIC, BHC Dotty, View Bugs, Electron Progs, Bruce Mitchell, October 1985

Life Simulation, BBC, BASIC, Pocket Programs Liftout, G Armitage, November 1983

Loan Print, BBC, BASIC, Pocket Programs, Kenneth Nicholls, June 1985 Program Pixels, Bondwell 14, Pascal, Pocket Programs, Wilfred Kazoks,

February 1986 Cursor Definition, Bondwell, BASIC/ASM, Bondwell — Selecting Cursor

Shape, Jeff Richards, November 1985 Craphics Routines, Bondwell, BASIC Pocket Programs, Jeff Richards, February 1984

ruary 1986 Dungeon Adventure, Casio 602P Calculator, Pocket Programs, Mark

Leeming, July 1986 CB80/86 I/O Lib. extra files, CBASIC Pocket Programs, Matt Whelan, July

1985
Text Manipulator, Computational II. RASIC: Almost A Word Processor F

Text Manipulator, Compucolour II, BASIC, Almost A Word Processor, D Mason, September 1982

Expert System Shell, Build Your Own Expert System, Tim Hartnell, Sep-

tember 1985 Cube Rotation, Hitachi MB 16001, BASIC Pocket Programs Liftout, M Jar-

vis, November 1983 Life Tables, HP3000, BASIC, Pocket Programs Liftout, Phil Carter, March

1984
INKEY for dBase, dBase, Programmer's Workbench, Les Bell, September

1985 Keyboard setup, Kaypro II, Assembler, Your Kaypro Computer, Jeff Rich-

ards, June 1983 SETB.ASM, Kaypro, Assembler, Your Kaypro, Jeff Richards, October 1984 M80SYM.C, C, Pocket Programs, Jeff Richards, February 1986

Text Tidier, MBASIC, BASIC, Pocket Programs Liftout, Roger Browne, September 1983

Animals, most machines, MBASIC, Basic For Birdwatchers — Part XI, Les Bell. October 1982

Bell, October 1982 Adventure Shell, Most, BASIC, Creating Your Own Adventures, Tim Hart-

nell, June 1986 dBase II Structure Editor, Most, PL/I, Programmer's Workbench, Les Bell,

April 1985 Envelope Program, Most, BASIC, Programmer's Workbench, Les Bell,

December 1984

Envelope Program, Most, PL/I, Programmer's Workbench, Les Bell, Decem-

ber 1984 Financial Analysis, Most, BASIC, PCs In Marketing, --- Part III, Les Bell, Oct-

ober 1985 Prime Number Benchmark, Most, PL/I, The Portable Computer Company's

Portapak, Frank Lee, December 1984 Search Routines, Most, BASIC, Samples, Shuffles and Searches, Tim Hart-

Sorting Out The Sorts, Most, BASIC, Pocket Programs, M Jankowski, October 1985

nell. June 1986

Supermail, Most, BASIC, Pocket Programs, John Hepworth, September

1985

**Tim's Teensy Turtle**, Most, BASIC, Do the Logomotion, Tim Hartnell, March 1986

YC Tax Calculator, Most, BASIC, The YC Tax Attack, Matt Whelan, June 1986

Maze Trap, Ohio, BASIC, Pocket Programs Special, Jack Dikian, June 1982 Obstacle, Ohio, BASIC, Pocket Programs Special, S Mason K Perry, June 1982

Ski, Oki if-800, BASIC, Pocket Programs Liftout, Tony Hinde, January 1984 Hangman, Oki IF800, BASIC, Pocket Programs, Steve Molloy, July 1986 Modified CP/M, Osborne O-1, Pocket Programs Bonus Liftout, Nigel Harwood, May 1983

C What I Mean?, S-100, C, Pocket Programs, Les Bell, May/June 1981 Horse Race, Sega, Pocket Programs, Steve Molloy, January 1986 Star War, Sega, Pocket Programs, Jan Jacobsen, January 1986

Amaze, Sigma/Oki, BASIC, Pocket Programs, Tony Hinde, January 1985 Programmable Char. Generator, Sorcerer, BASIC, Pocket Programs Liftout, Peter Fallon, January 1984

Sound Effects Generator, Sorcerer, Assembler, Pocket Programs, Peter Deckert, August 1981

Horse Race, Super 80, BASIC, Pocket Programs, George Georgiou, July 1984

Supertrek, Super 80, BASIC, Pocket Programs Liftout, George Georgiou, November 1983

Super-80 Clock, Super-80, BASIC, Pocket Programs, D G Dutton, September 1982

CLS, Televideo-style terminals, Assembler, Programmer's Workbench, Les Bell, March 1985

Colour Mixer, TI 99/4A, BASIC, Your TI, Peter Lynden, September 1984 Sprite Demo, TI 99/4A, BASIC, Your TI, Peter Lynden, October 1984 Morse Tutor, TRS-80 MC10, Pocket Programs, Basil Heath, January 1986 Tower of Hanoi, TRS-80 MC10, BASIC, Pocket Programs, J. L. Elkhorne, March 1986

Cheque Records, TRS-80 Model III/Printer, BASIC, Pocket Programs Bonus Liftout, R C Heslewood, May 1983

Video Driver, TRS-80 Model I, Assembler, Pocket Programs Bonus Liftout, David Morrison, May 1983

Black Jack, TRS-80 PC4, BASIC, Pocket Programs, G. Thornley, March 1986 Tandy Calendar, TRS-80, BASIC, Pocket Programs, T J Carlsen, August 1982

Allplot.Bas, Various, BASIC, Pocket Programs Bonus Liftout, Dr David Hollway, July 1983

Alphanum'c Matching Algorithm, Various, BASIC, Pocket Programs Bonus Liftout, Phil Carter, December 1982

Traverse, Various, PL/I, Programmer's Workbench, Les Bell, March 1985 Chopper Pilot, VIC-20, BASIC, Pocket Programs, Ric Kube, September 1982 Dice Roll, VIC-20, BASIC, Pocket Programs Bonus Liftout, Carlos Nolf, July 1082

Machine Language, VIC-20, BASIC/ML, Pocket Programs Bonus Liftout, P Thacker, July 1983

Marq St. Hilaire Sights, VIC-20, BASIC, MicroNavigation, Trevor Jones, December 1982

Plotting Two Intercepts, VIC-20, BASIC, How To Plot Two Sights In Aust. Waters, Trevor Jones, Jan/Feb 1983

Ship Maths, VIC-20, BASIC, Pocket Programs Bonus Liftout, Ric Kube, May 1983

Unexpanded VIC Simulator, VIC-20, BASIC/ML, Your VIC Computer, Andrew Farrell, March 1983

Simon, VZ-200, BASIC, Pocket Programs, Michael Proctor, July 1986 VZ-200 Cassette Inlays, VZ-200, BASIC, Pocket Programs, Ian Dutfield,

March 1986

Decoy, VZ200, BASIC, Pocket Programs, Grant Rowe, March 1985

Electric Tunnel, VZ200, BASIC, Pocket Programs, Bruce Daniel, July 1985 Graphic Sine Waves, VZ200, BASIC, Pocket Programs Liftout, Dean Nickasen, January 1984

Morse Tutor, VZ200, Pocket Programs, Basil Heath, January 1986 Number Sequence, VZ200, BASIC, Bonus Book Of Priceless Programs, Ian Thompson, May 1985

Number Slide, VZ200, BASIC, Pocket Programs, Bruce Daniel, August 1985 Painter, VZ200, BASIC, Pocket Programs, Bruce Daniel, April 1985 Punch, VZ200, BASIC, Pocket Programs, Grant Rowe, January 1985 Yahtzee, VZ200, BASIC, Pocket Programs, Ian Thompson, October 1985

Metronome, Wizzard, BASIC, Pocket Programs, Gregory Shapley, March 1985

Planetary Distances, Wizzard, BASIC, Pocket Programs, G Shapley, July 1984

**ZX80** "Babysitters", ZX80 All, BASIC, Basic For Babysitters, John Annable, June 1982

Sensitivity Analysis, ZX80 ZX81, BASIC, Pocket Programs Special, John H Crabb, June 1982

ZX81 Plotter, ZX80 ZX81, BASIC, Pocket Programs, James Canning, January 1982

Australia, ZX80/81, BASIC, Pocket Programs Bonus Liftout, K E Johnstone, May 1983

Break Even Point, ZX80/81, BASIC, Pocket Programs Bonus Liftout, John H Crabb, December 1982

Catcher, ZX80/81, BASIC, Pocket Programs Bonus Liftout, N Weaver, May 1983

1983 Chaser, ZX80/81, BASIC, Pocket Programs Bonus Liftout, N Weaver, May

1983

Death Star, ZX80/81, BASIC, Pocket Programs Bonus Liftout, Jon Barnett, but, 1982

July 1983 Display Inversion, ZX80/81, BASIC/ML, Pocket Programs, Benjamin Smith,

November 1982 **Draw And Store**, ZX80/81, BASIC, Pocket Programs Bonus Liftout, John

Norris, December 1982 Economic Order Quantity, ZX80/81, BASIC, Pocket Programs Bonus Lift-

out, John H Crabb, December 1982 Flash, ZX80/81, BASIC, Pocket Programs Bonus Liftout, Peter McKay, July

Hex To Decimal, ZX80/81, BASIC, Pocket Programs Bonus Liftout, J Ken Clarke, July 1983

Larger Screen, ZX80/81, BASIC, Pocket Programs Bonus Liftout, Jason Teh,

July 1983

Paint Roller, ZX80/81, BASIC, Pocket Programs Bonus Liftout, C Bennetto/K Shepherd, July 1983

Resistors, ZX80/81, BASIC, Pocket Programs Bonus Liftout, Alan Hill, May

1983

Symmetry, ZX80/81, BASIC, Pocket Programs Bonus Liftout, Stewart Collins, May 1983

Typing Tutor, ZX80/81, BASIC, Pocket Programs Bonus Liftout, Peter McKay, May 1983

ZX Biorhythms, ZX80/81, BASIC, Pocket Programs Bonus Liftout, P J Thornley, December 1982

Cannibals And Missionaries, ZX80, BASIC, Pocket Programs, Duncan Morrison, September 1982

Kill The Duck, ZX80, BASIC, Pocket Programs, Jeffrey Chi Poon, September

1982 Killer Satellite, ZX80, BASIC, Your ZX80 Computer, John Batty, January

1982 Level Seven, ZX80, BASIC, Your ZX80 Computer, John Batty, March 1982 Lunar Lander, ZX80, BASIC, Pocket Programs, Duncan Morrison, Septem-

ber 1982 Missile Silo, ZX80, BASIC, Your ZX80 Computer, John Batty, December

1981 The Caves Of Krull, ZX80, BASIC, Your ZX81 Computer, David Brudenall, June 1982

ZX80 Code Loader, ZX80, BASIC, Pocket Programs Special, Mark Wilkinson, June 1982

ZX80 Pontoon, ZX80, BASIC, Your ZX80 Computer, John Batty, February 1982

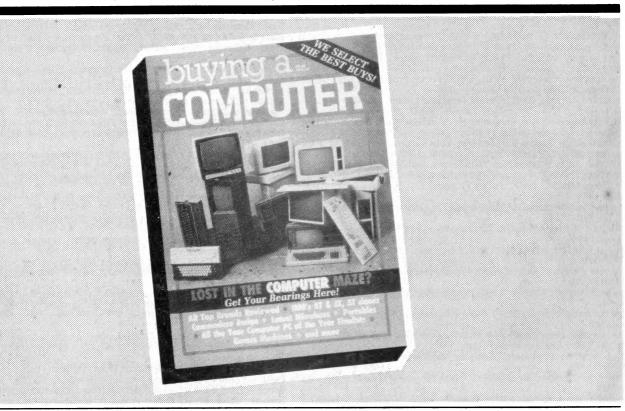
ZX80 Wumpus, ZX80, BASIC, Pocket Programs Special, June 1982

Analysis Of Variance, ZX81, BASIC, BASIC Statistical Analysis, John L. Plummer, May 1983

F Distribution/Data Transform., ZX81, BASIC, Statistical Analysis II — F Ratios, John L Plummer, July 1983

Sniper, ZX81, Your ZX81 Computer, David Brudenall, May 1982 Star War, ZX81, BASIC, Your ZX81 Computer, David Brudenall, September 1982

TV Cricket, ZX81, BASIC, Pocket Programs, Jeffrey Chi Poon, September 1982



**AVAILABLE AT YOUR NEWSAGENT NOW!**